

NWEA Math



400+
PRACTICE
CARDS!



Show What You Know! NWEA PRIMARY MATH

Here's a MEGA set of quick question cards based on
NWEA MAP Testing RIT Bands III-214!

Our school participates in NWEA MAP Testing
three times per year (Fall baseline, then Winter and
Spring growth). Based on national norms, students enter
first grade in the mid 150's for Math and Reading and
grow to late 170's by spring. Although those number are
the national averages, a student may experience test
questions at higher/lower RIT band levels at various
times during the computerized assessment.

Your school doesn't participate in NWEA Map Testing?
No problem! The entire test is aligned with Common
Core State Standards.

These cards would be helpful to activate prior knowledge
at the beginning of a lesson, as a check for understanding
during guided practice, and as an exit ticket follow-up.

I also repeat cards for spiral review...they are used with
student teachers and/or volunteers, during hallway transitions...
I use them everywhere!

I hope you find them very helpful



Show What You Know! NWEA PRIMARY MATH

I print out one set of cards and use book rings to
create several portable sets. These quick question card rings
are on-the-go as much as our students are!

There are also several skills that appear at different RIT bands.

When this occurred, I recorded the lower RIT range.

I would rather have my students more prepared, than less!

All of these cards have been student tested and approved!

I'm sure that I'll be adding more, especially as my
students master them ☺

If you do not want to cut out the cards to use on a book ring,
another ideas is to use these half-pages in a math journal.
I've even printed the pages and sent them home for extra practice!

Complete the addition sentence

9	+	9	=	0
9	+	0	=	

RIT BANDS: 0 1 2 3 4 5 6 7 8 9 10

Complete the addition sentence

10	+	5	=	5
5	+	5	=	

RIT BANDS: 15 16 17 18 19 20

Show What You Know! NWEA PRIMARY READING QUICK QUESTION CARDS

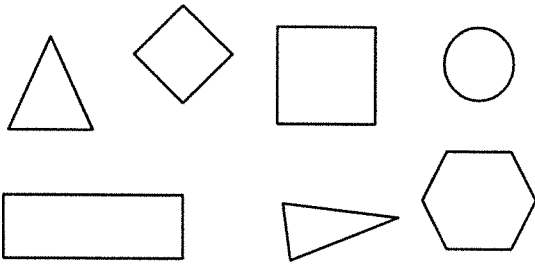
Primary Reading	RIT BAND RANGE	* OF CARDS
	>130	4
	131-140	20+
	141-150	75
	151-160	120+
	161-170	120
	171-180	40+
	181-190	15+
	190+	5+

Show What You Know! NWEA PRIMARY MATH QUICK QUESTION CARDS

Primary Math	RIT BAND RANGE	* OF CARDS
	III-130	5+
	131-140	65+
	141-150	150+
	151-160	140+
	161-170	55+
	171-180	35+
	181-190	20+
	191+	10+



How many shapes have 4 sides and 4 corners?

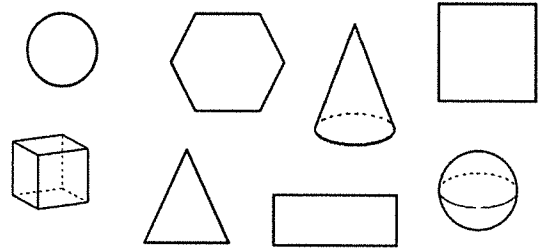


2	3	4	5
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RIT 151-160

1

How many flat shapes do you see?

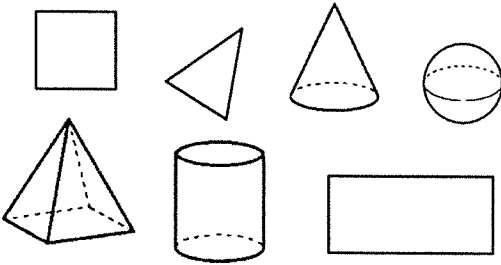


3	5	2	4
---	---	---	---

RIT 151-160

3

How many flat shapes do you see?

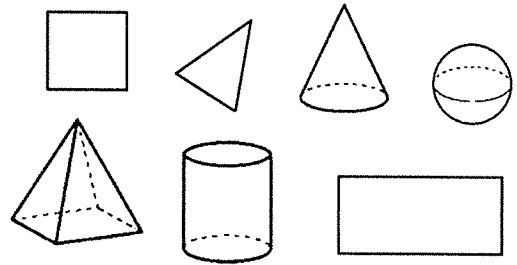


5	3	4	2
---	---	---	---

RIT 151-160

2

How many solid shapes do you see?

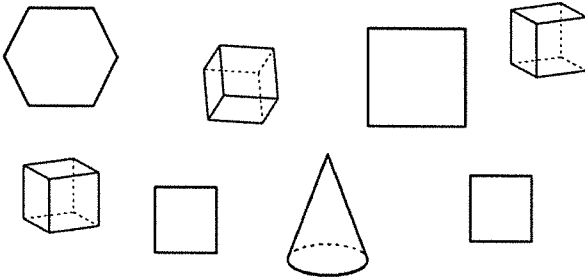


5	4	3	2
---	---	---	---

RIT 151-160

4

How many cubes do you see?

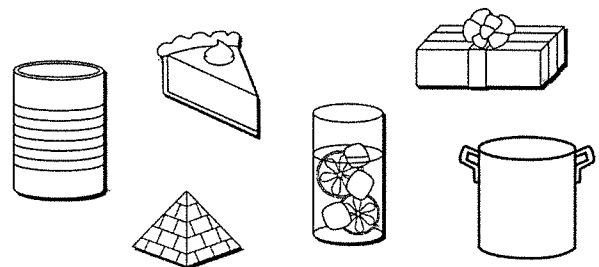


1	2	3	4
---	---	---	---

RIT 151-160

5

How many cylinders do you see?

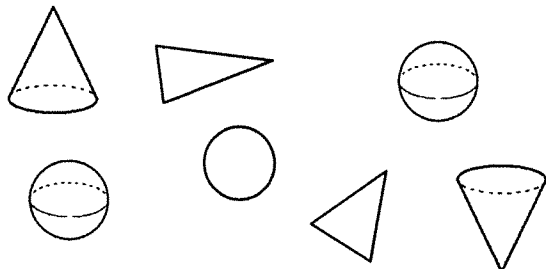


0	1	2	3
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RIT 151-160

7

How many cones do you see?

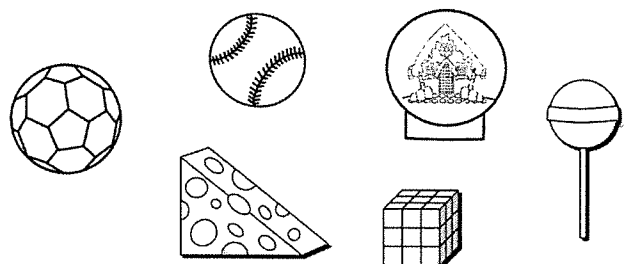


2	3	4	0
---	---	---	---

RIT 151-160

6

How many spheres do you see?

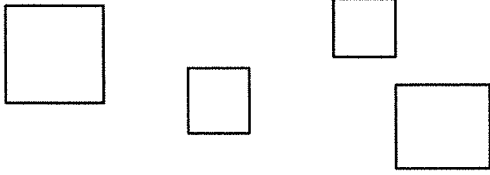


3	4	5	6
---	---	---	---

RIT 151-160

8

Look at these shapes.
What is the name of these shapes?

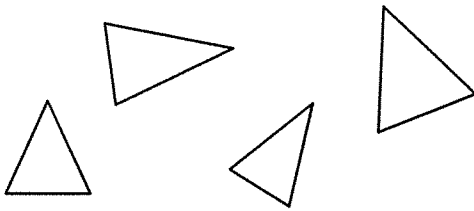


RIT 137

hexagon	square	triangle	rectangle
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9

Look at these shapes.
What is the name of these shapes?

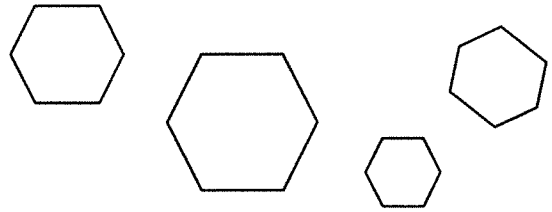


RIT 152

triangle	rhombus	rectangle	square
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10

Look at these shapes.
What is the name of these shapes?

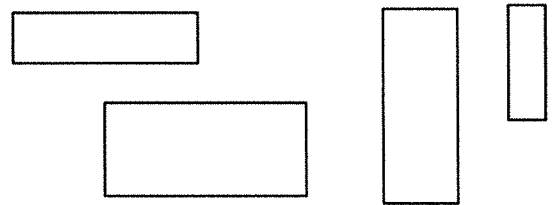


RIT 151-160

rectangle	octagon	hexagon	rhombus
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11

Look at these shapes.
What is the name of these shapes?

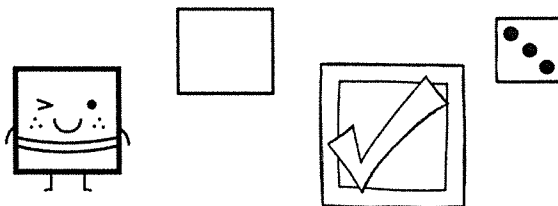


RIT 146

rhombus	rectangle	square	hexagon
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12

Look at these shapes.
What is the name of these shapes?

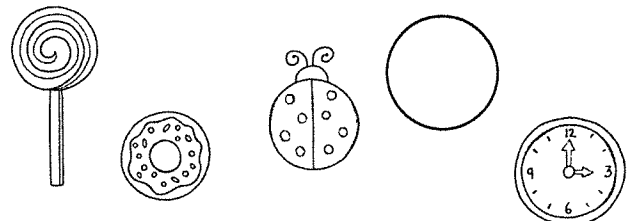


RIT 138

triangle	circle	rectangle	square
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13

Look at these shapes.
What is the name of these shapes?

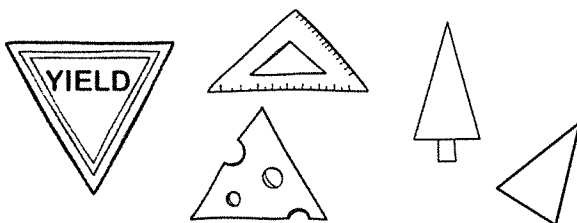


RIT 141

circle	triangle	square	ball
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15

Look at these shapes.
What is the name of these shapes?

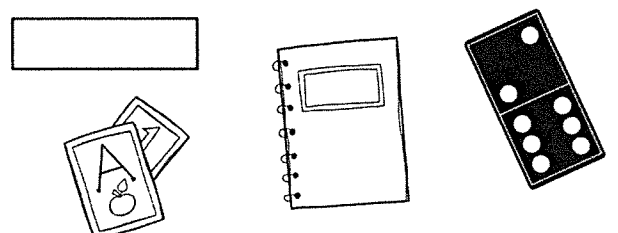


RIT 151-160

rectangle	triangle	square	octagon
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14

Look at these shapes.
What is the name of these shapes?

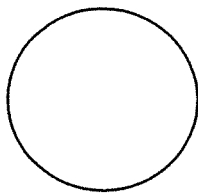


RIT 185

square	rhombus	box	rectangle
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16

How many corners does a circle have?

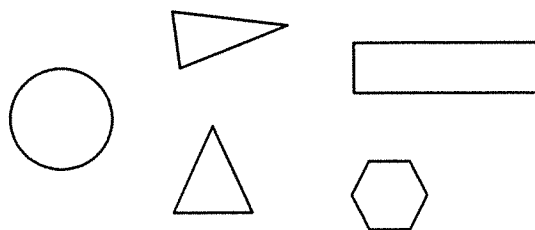


RIT 146

3	2	1	0
---	---	---	---

17

How many of these shapes have exactly 3 corners?

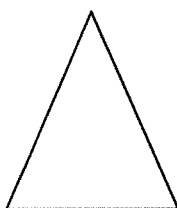


RIT 151-160

1	2	3	4
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19

How many corners does a triangle have?

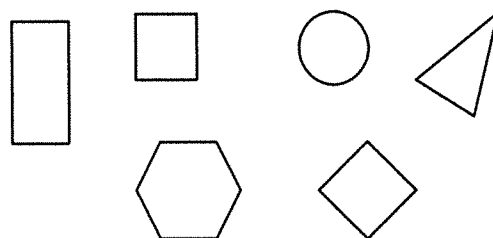


RIT 143

3	2	1	0
---	---	---	---

18

How many of these shapes have exactly 4 corners?

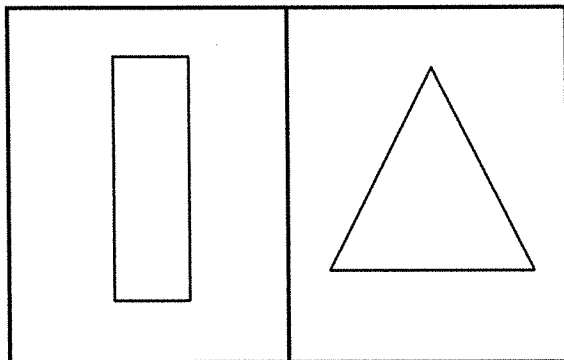


RIT 151-160

1	2	3	4
---	---	---	---

20

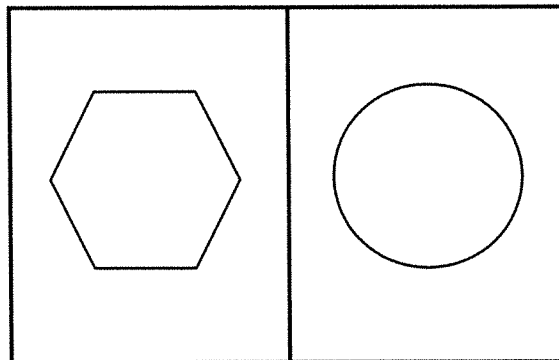
Which shape has more corners?



RIT 151-160

21

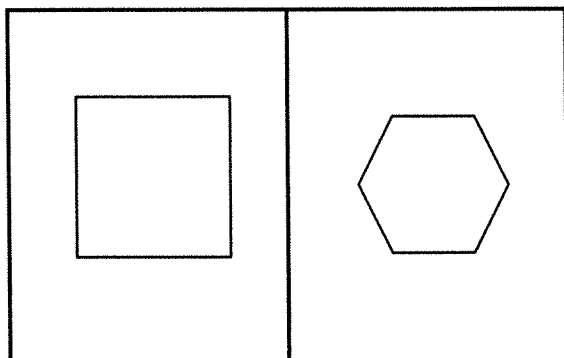
Which shape has less corners?



RIT 151-160

23

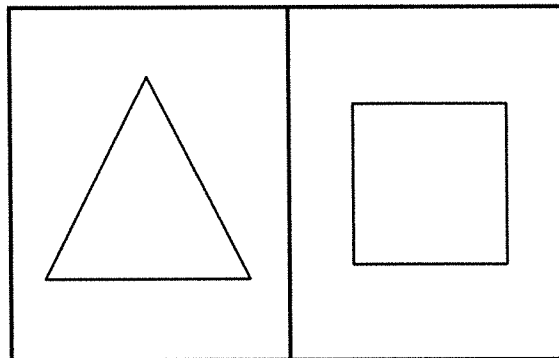
Which shape has more sides?



RIT 151-160

22

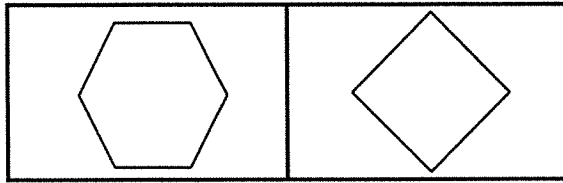
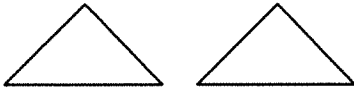
Which shape has less sides?



RIT 151-160

24

Put two triangles together.
What new shape can you make?



RIT 163

25

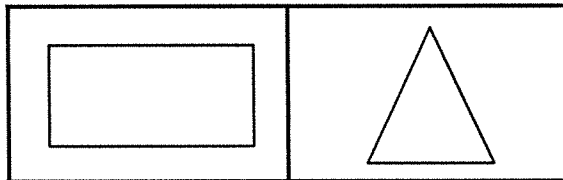
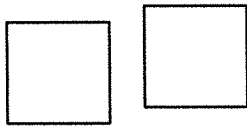
What is the name of the shape
that has 3 corners?

square
triangle
circle
rectangle

RIT 151

27

Put two squares together.
What shape can you make?



RIT 163

26

What is the name of the shape
that has no corners?

circle
rectangle
square
triangle

RIT 151-160

28

What is the name of the shape
that has 6 sides?

rectangle
hexagon
triangle
octagon

RIT 151-160

29

What is the name of the shape
that has 4 sides?

triangle
rectangle
hexagon
octagon

RIT 151-160

31

What is the name of the shape
that has 3 sides?

triangle
square
hexagon
circle

RIT 151-160

30

What shape has 8 corners?

hexagon
rectangle
octagon
triangle

RIT 151-160

32

What shape has 2 long sides
and 2 short sides?

square

triangle

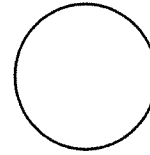
rectangle

hexagon

RIT 151-160

33

Which is true about a circle?



It has 0 corners.

It has 1 corner.

It has 3 corners.

RIT 151-160

35

What is the name of the shape
that has 4 equal sides?

triangle

square

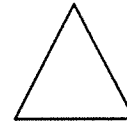
hexagon

circle

RIT 151-160

34

Which is true about a triangle?



It has 0 corners.

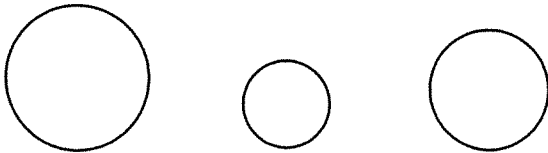
It has 1 corner.

It has 3 corners.

RIT 151-160

36

How are these shapes alike?



They are round and have 4 corners.

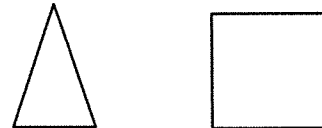
They are round and have no corners.

They have 4 sides and have 4 corners.

RIT 151-160

37

Which statement is not true?



They are both flat shapes.

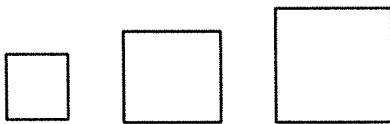
They both have four corners.

They both have lines and corners.

RIT 171-180

39

How are these shapes alike?



They are square and have 4 corners.

They are square and have 2 corners.

They have square and have no corners.

RIT 151-160

38

Which statement is true?



They are both flat shapes.

They are both solid shapes.

They both have lines and corners.

RIT 171-180

40

What is the name of this solid shape?

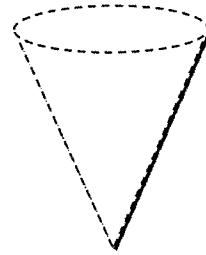


cone	pyramid	cylinder	cube
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RIT 151-160

41

What is the name of this solid shape?

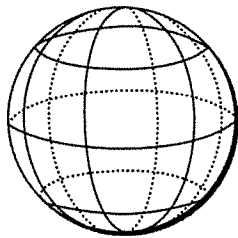


triangle	pyramid	cone	sphere
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RIT 151-160

43

What is the name of this solid shape?

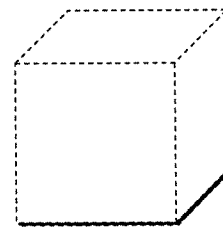


circle	cube	cone	sphere
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RIT 151-160

42

What is the name of this solid shape?

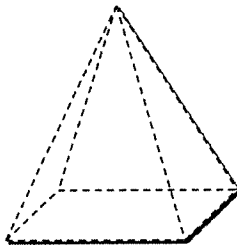


square	cube	rectangle	cylinder
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RIT 151-160

44

What is the name of this solid shape?

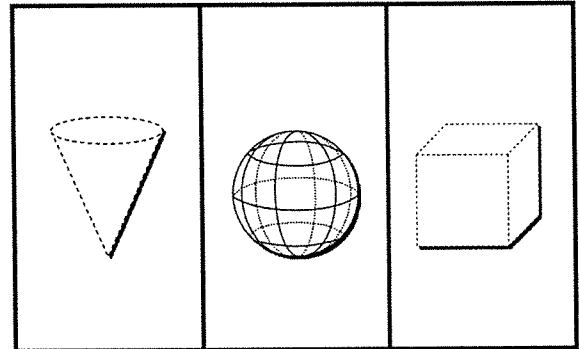


sphere	pyramid	rectangular prism	triangle
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RIT 151-160

45

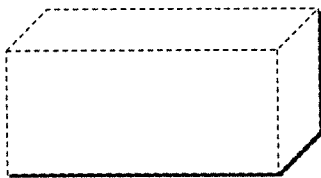
Which figure has more than 4 faces?



RIT 171-180

47

What is the name of this solid shape?

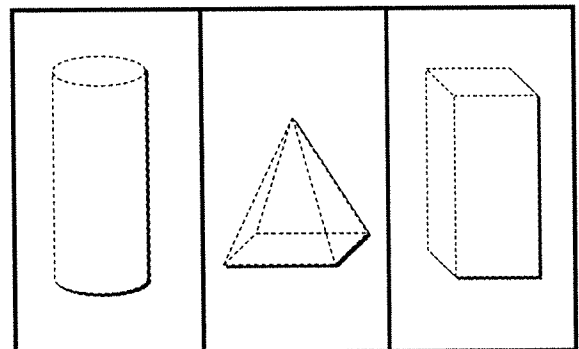


rectangular prism	cube	pyramid	rectangle
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RIT 151-160

46

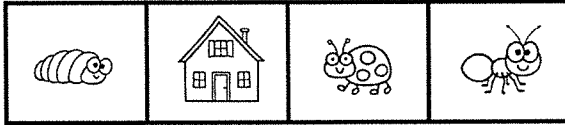
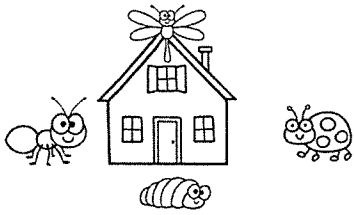
Which figure has less than 4 faces?



RIT 171-180

48

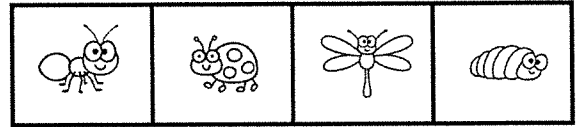
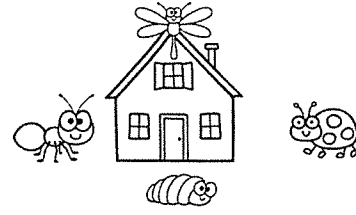
What is to the left of the house?



RIT 151-160

49

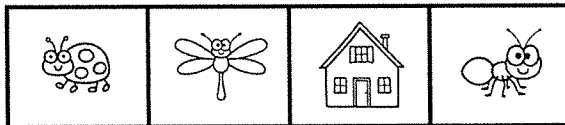
What is above the house?



RIT 162

51

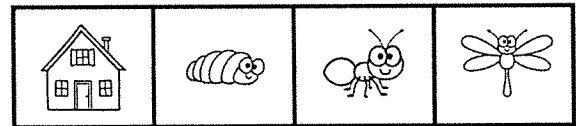
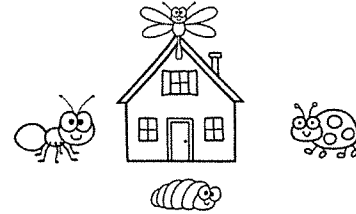
What is to the right of the house?



RIT 151-160

50

What is under the house?



RIT 147

52

The boy is _____ the tree.



RIT 131-140

53

The boy is _____ the box.



RIT 111-120

55

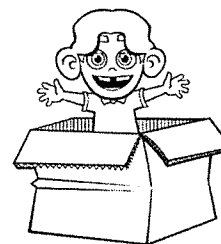
The boy is _____ the tree.



RIT 138

54

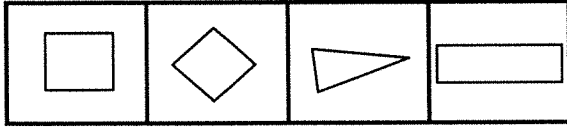
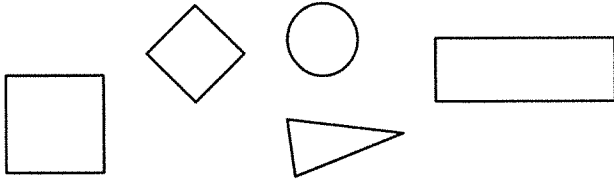
The boy is _____ the box.



RIT 131-140

56

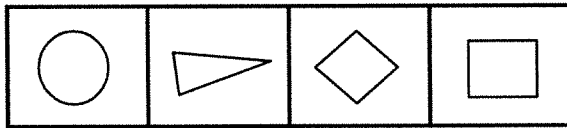
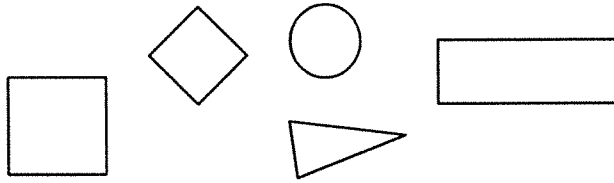
What shape is below the circle?



RIT 147

57

What shape is above the triangle?



RIT 162

58

Candy Corn

Mom				
Dad				
Kim				

= 1 candy corn

How many candy corns did Dad eat?

1	2	3	4
---	---	---	---

RIT 131-140

59

Crayons

Max				
Jim				
Ben				

= 1 crayon

How many crayons does Jim have?

9	2	4	3
---	---	---	---

RIT 131-140

60

Insects

ant			
worm			
fly			

How many worms are there?

0	1	2	3
---	---	---	---

RIT 131-140

61

Penguins

How many penguins in all?

2	3	5	7
---	---	---	---

RIT 131-140

62

Number of Books Read

Tom	Zac	Jim	

= 1 book

How many more books did Zac read than Jim?

2	4	3	8
---	---	---	---

RIT 181-190

63

Number of Books Read

Ben	Kat	Max	

= 1 grape




How many more grapes did Max eat than Ben?

4	3	1	2
---	---	---	---

RIT 181-190

64

Favorite Sport

Sport	Number of Students
	5
	4
	6

Which sport is liked by more students?

	
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RIT 161-170

65

Favorite Colors

Color	Number of Students
red	6
blue	4
green	5




How many students like blue?

4	5	6	15
---	---	---	----

RIT 146-155

67

Favorite Food

Food	Number of Students
	8
	6
	3




Which food is liked by more students?

	
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RIT 161-170

66

Pet

Pet	Number of Students
	5
	2
	4

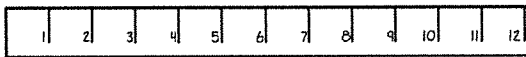
Which pet do the students like the least?




		
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RIT 146-155

68

According to the ruler, which line is 5 inches long?

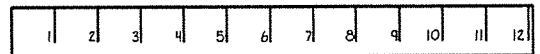









RIT 153

69

According to the ruler, which line is more than 8 inches long?

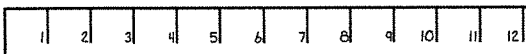









RIT 171-180

71

According to the ruler, which line is 3 inches long?

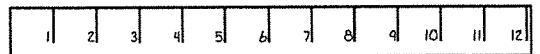









RIT 153

70

According to the ruler, which line is less than 7 inches long?

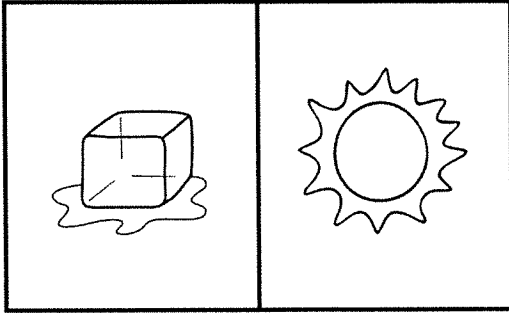


RIT 171-180

72

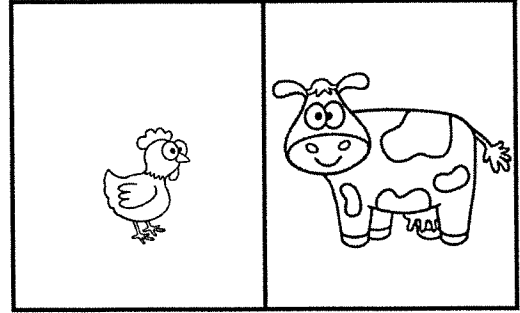
Which is warmer?



RIT 141

73

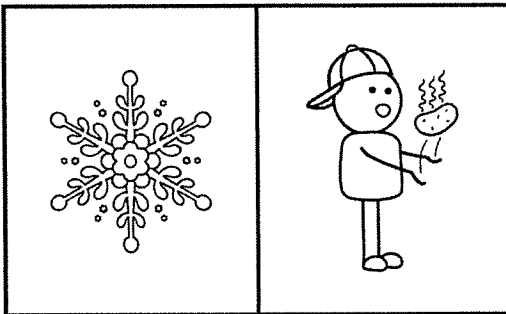
Which animal is larger?



RIT 146-155

75

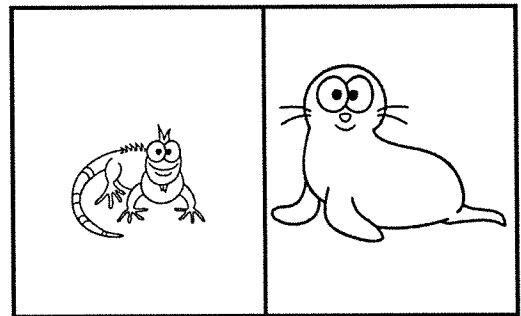
Which is colder?



RIT 141

74

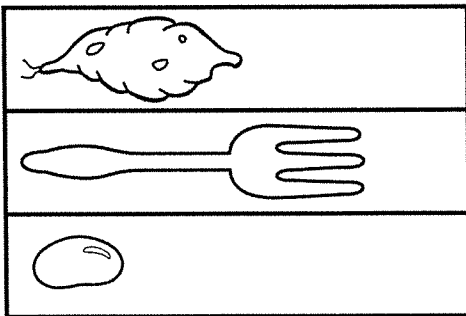
Which animal is smaller?



RIT 146-155

76

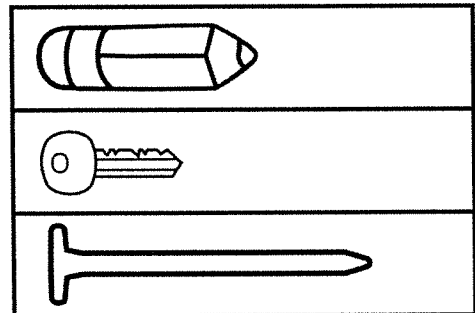
Select the longest object.



RIT 146-155

77

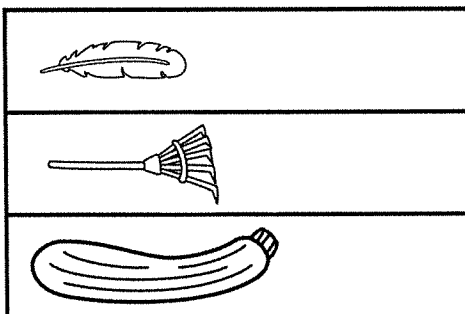
Select the shortest object.



RIT 146-155

79

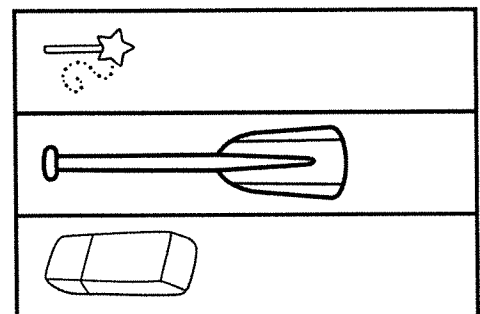
Select the longest object.



RIT 146-155

78

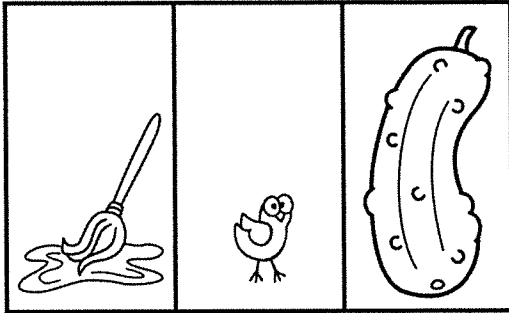
Select the longest object.



RIT 146-155

80

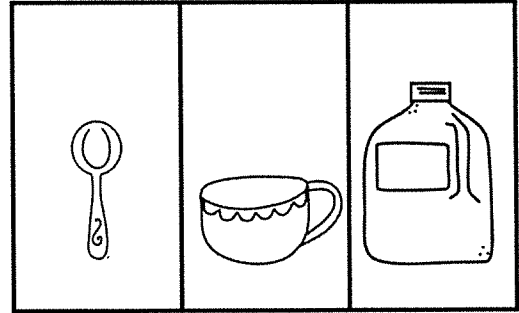
Select the tallest object.



RIT 146-155

81

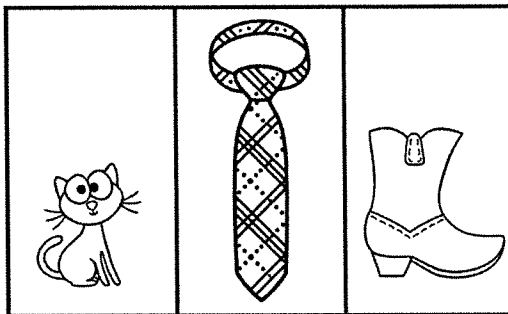
Which holds the most?



RIT 155-160

83

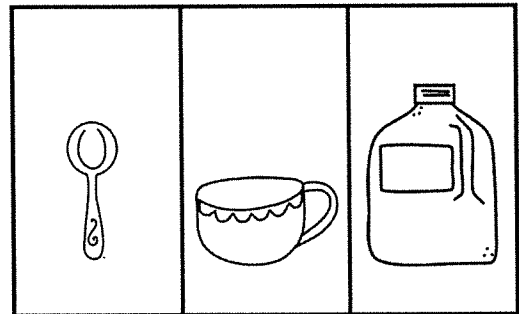
Select the shortest object.



RIT 146-155

82

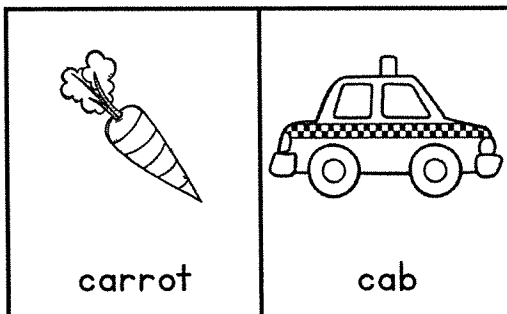
Which holds the least?



RIT 155-160


84

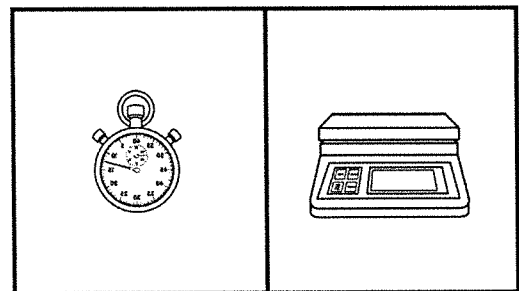
Which is heavier?



RIT 150

85

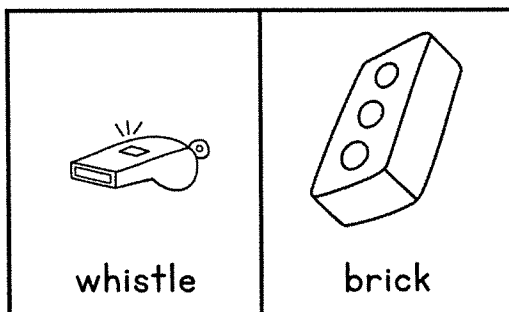
Which tool would you use to weigh  ?



RIT 161-170


87

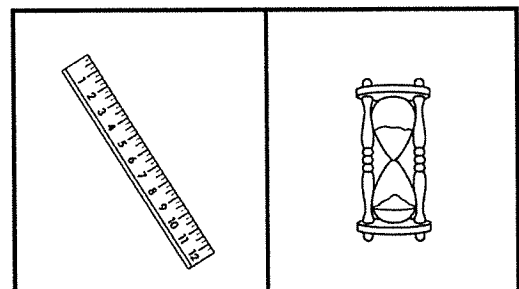
Which is lighter?



RIT 150

86

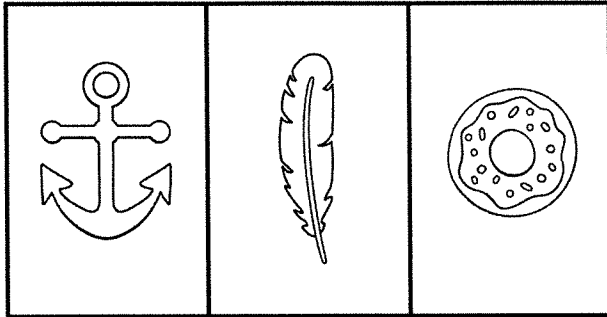
Which tool would you use to measure the length of a  ?



RIT 161-170

88

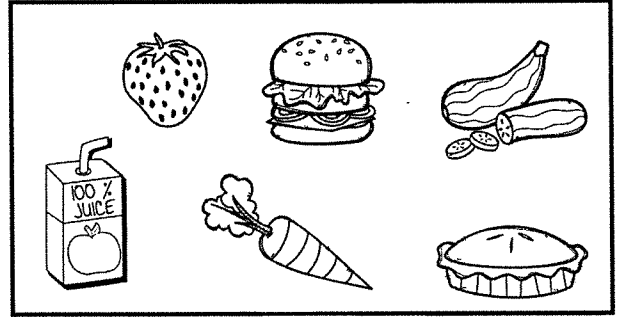
Which object would be the lightest?



RIT 150

89

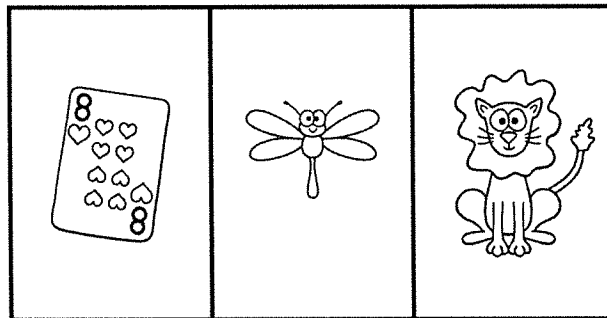
Circle the objects that you grow in a garden.



RIT 130

91

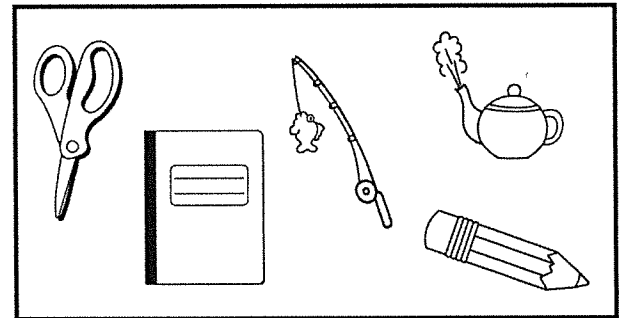
Which object would be the heaviest?



RIT 150

90

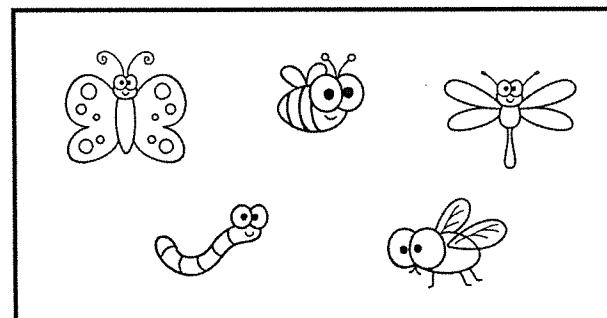
Circle the objects that you would use at school.



RIT 130

92

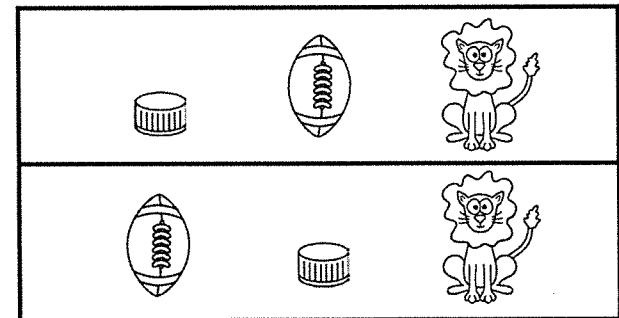
Circle the object that is different from others.



RIT 130

93

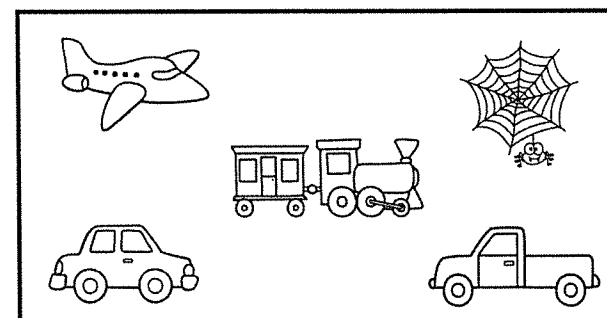
Select the box ordering the objects from shortest to longest.



RIT 150

95

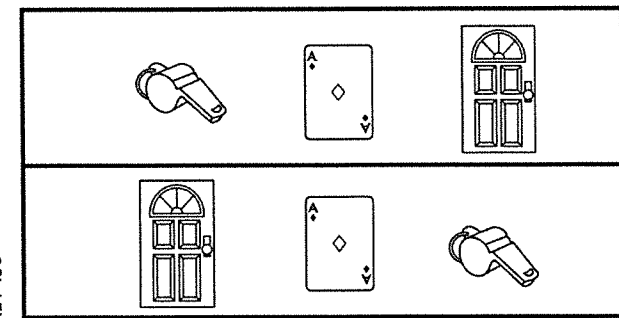
Circle the object that is different from others.



RIT 130

94

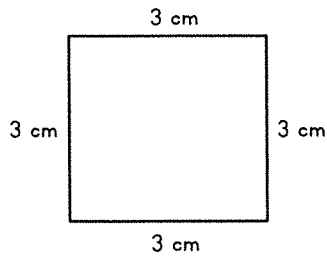
Select the box ordering the objects from longest to shortest.



RIT 150

96

What is the perimeter of the square?

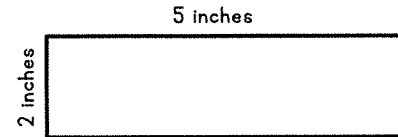


3 cm	12 cm	9 cm
------	-------	------

RIT 171-180

97

Name the perimeter of the rectangle.

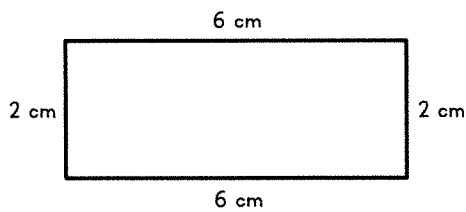


14 inches	10 inches	7 inches
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RIT 214

99

Name the perimeter of the rectangle.

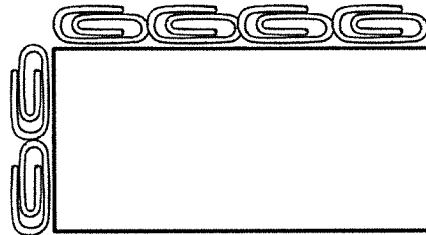


12 cm	24 cm	16 cm
-------	-------	-------

RIT 171-180

98

Name the perimeter of the rectangle.

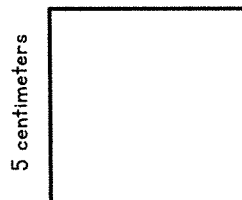


6	8	12
---	---	----

RIT 214

100

Name the perimeter of the square.

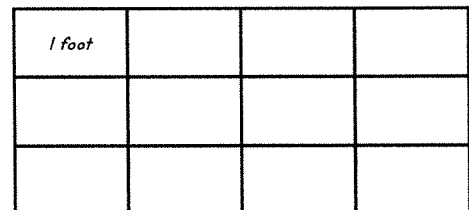


5 cm	10 cm	20 cm
------	-------	-------

RIT 171-180

101

What is the area of the entire figure?

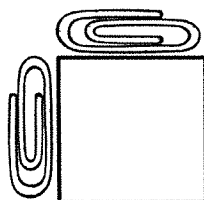


34 square feet	12 square feet	4 square feet
----------------	----------------	---------------

RIT 208

103

Name the perimeter of the square

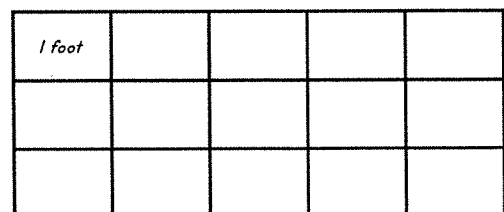


5	2	4
---	---	---

RIT 17-180

102

What is the area of the entire figure?

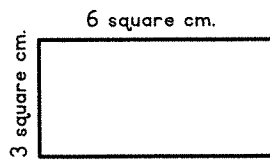


12 square feet	10 square feet	15 square feet
----------------	----------------	----------------

RIT 208

104

Name the total area of the rectangle.

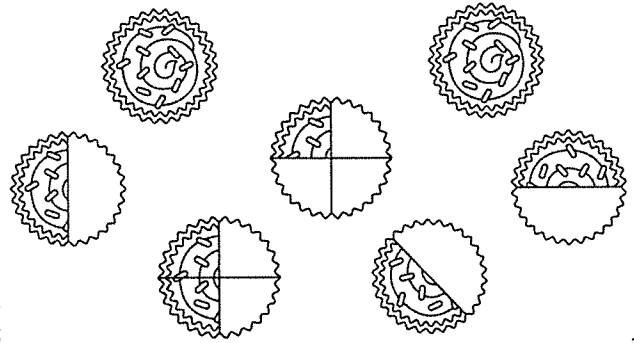


36 square cm. 9 square cm. 18 square cm.

RIT 208

105

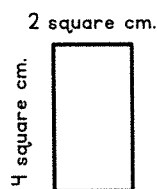
Circle all the cupcakes that show half.



RIT 161-178

107

Name the total area of the rectangle.

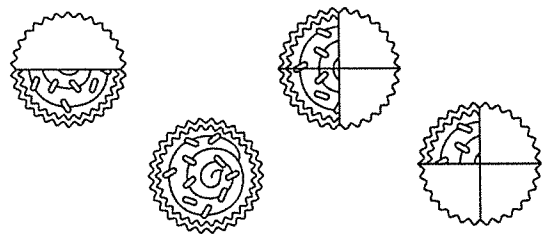


6 square cm. 8 square cm. 12 square cm.

RIT 208

106

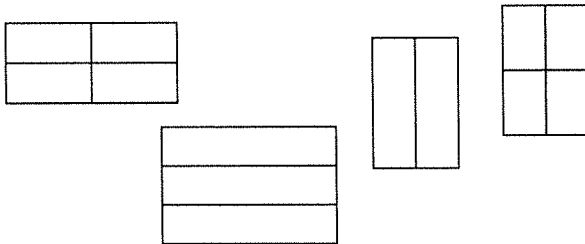
How many cupcakes show half?



RIT 161-178

108

How many rectangles are divided into halves?

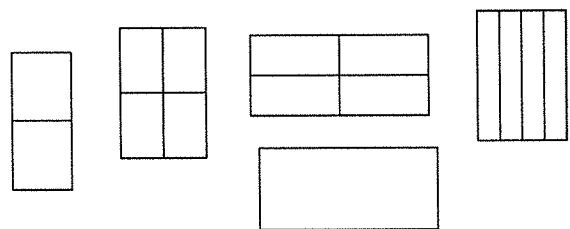


1 2 3 4

RIT 161-178

109

How many rectangles are divided into fourths?

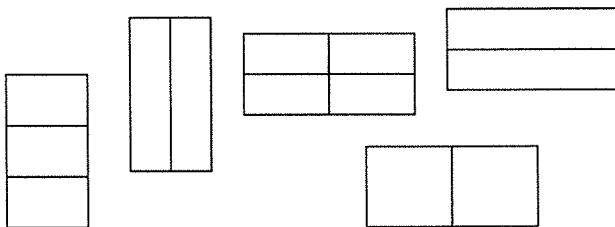


1 2 3 4

RIT 161-178

111

How many rectangles are divided into halves?

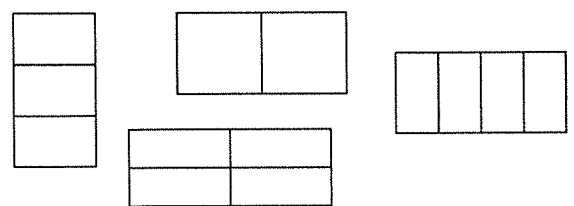


1 2 3 4

RIT 161-178

110

How many shapes are divided into fourths?

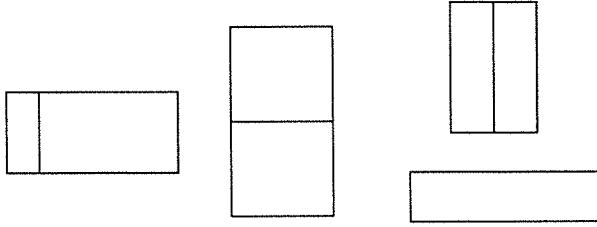


1 2 3 4

RIT 161-178

112

How many rectangles are divided into equal parts?

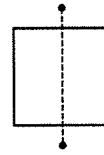


1	2	3	4
---	---	---	---

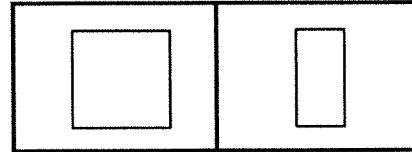
RIT 180

113

This square is cut in half on the line.



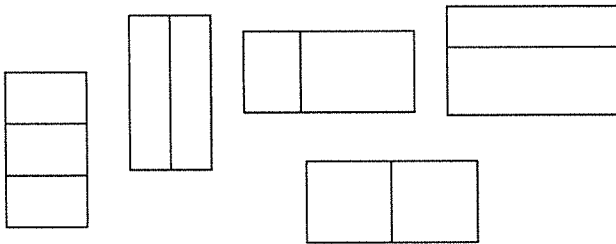
Which is one of the shapes you get?



RIT 180

115

How many rectangles are divided into equal parts?

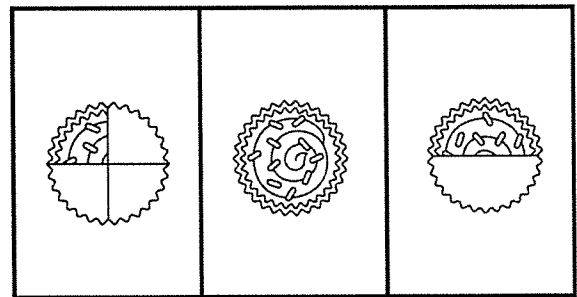


1	2	3	4
---	---	---	---

RIT 180

114

Which cupcake shows $\frac{1}{2}$ eaten?

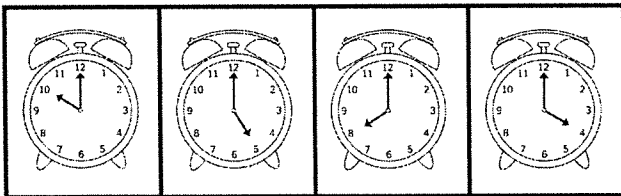


RIT 180

116

Which clock says 4:00?

4:00

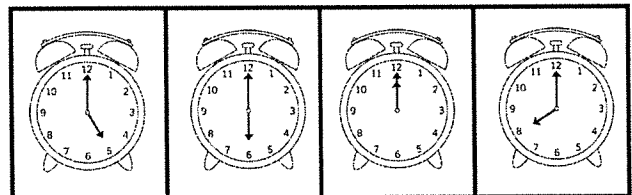


RIT 141-150

117

Which clock says 6:00?

6:00

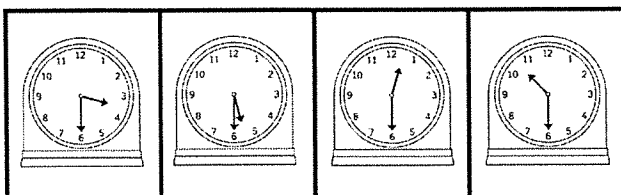


RIT 141-150

119

Which clock says 3:30?

3:30

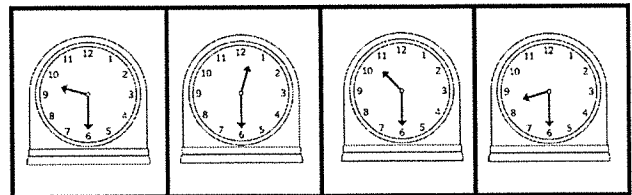


RIT 171-180

118

Which clock says 9:30?

9:30

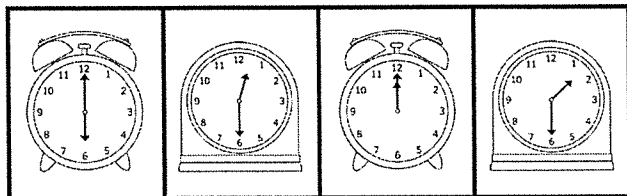


RIT 171-180

120

Which clock says 12:00?

12:00

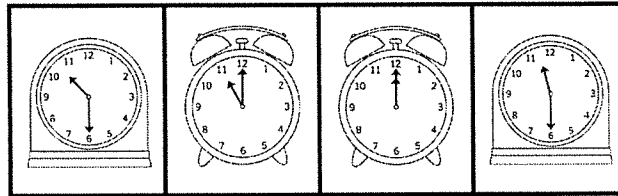


RIT 141-150

121

Which clock says 11:00?

11:00

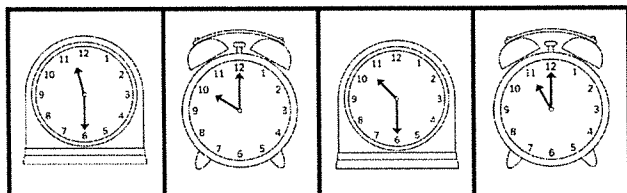


RIT 141-150

123

Which clock says 10:30?

10:30

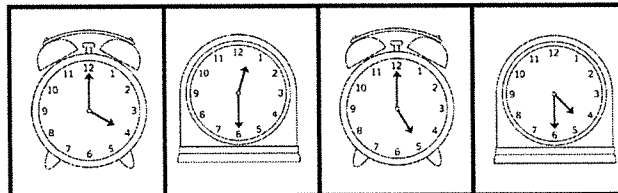


RIT 171-180

122

Which clock says 4:30?

4:30

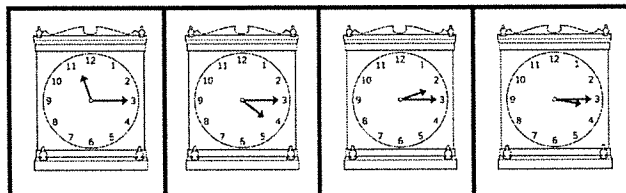


RIT 171-180

124

Which clock says 2:15?

2:15

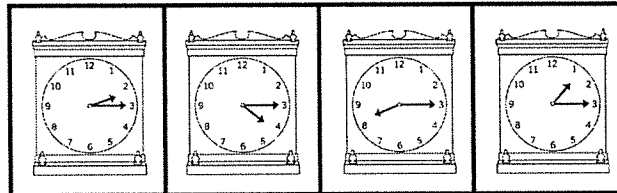


RIT 151-160

125

Which clock says 4:15?

4:15

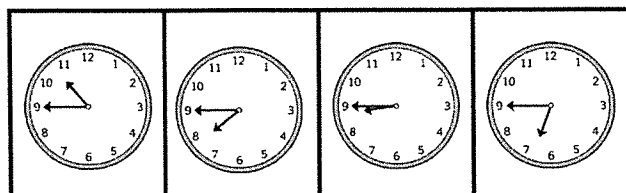


RIT 151-160

127

Which clock says 7:45?

7:45

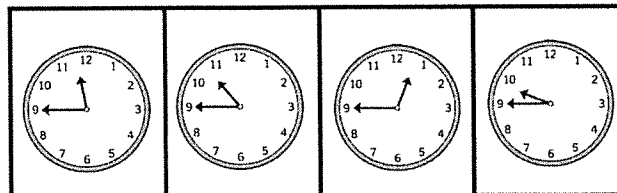


RIT 151-160

126

Which clock says 11:45?

11:45

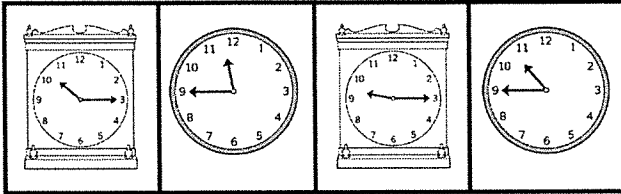


RIT 151-160

128

Which clock says 10:15?

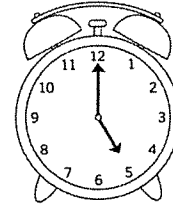
10:15



RIT 151-160

129

What time is it?



9:00

5:00

6:00

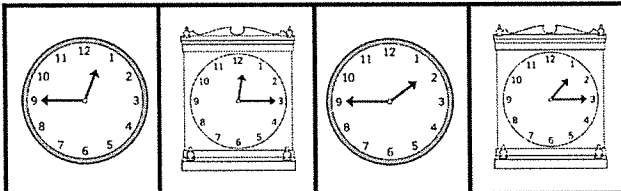
12:00

RIT 141-150

131

Which clock says 1:45?

1:45



RIT 151-160

130

What time is it?



11:00

9:00

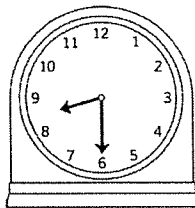
12:00

10:00

RIT 141-150

132

What time is it?



8:30

6:30

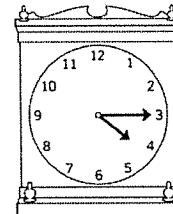
9:30

5:30

RIT 171-180

133

What time is it?



3:15

5:15

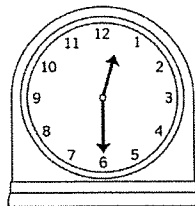
4:15

2:15

RIT 151-160

135

What time is it?



1:30

12:30

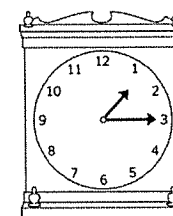
6:30

2:30

RIT 171-180

134

What time is it?



1:15

3:15

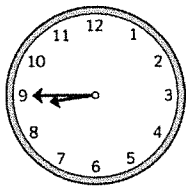
2:15

12:15

RIT 151-160

136

What time is it?



7:45

10:45

9:45

8:45

137

What time is it?



9:05

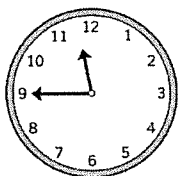
1:45

1:10

9:10

138

What time is it?



9:00

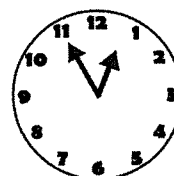
11:45

10:15

12:45

138

What time is it?



11:10

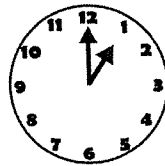
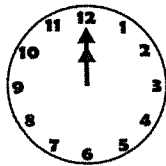
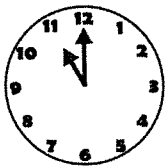
1:55

12:55

10:10

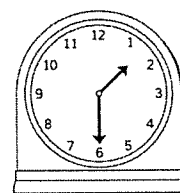
140

If the show starts at 11:30 and ends 30 minutes later, what time does it end?



141

What is the elapsed time?



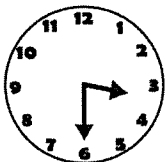
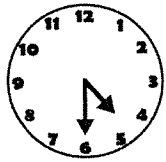
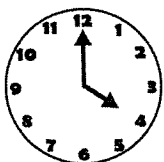
30 minutes

45 minutes

60 minutes

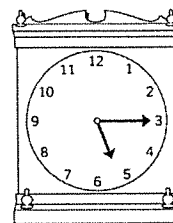
143

Ron came to my house at 3:00. Lily came 30 minutes later. What time did Lily arrive?



142

What is the elapsed time?



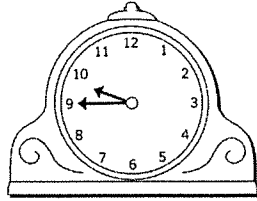
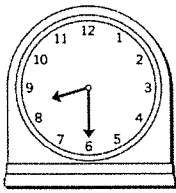
30 minutes

45 minutes

60 minutes

144

What is the elapsed time?



1 hour
15 minutes

1 hour
30 minutes

RIT 201

145

How many pennies are there?



0

1

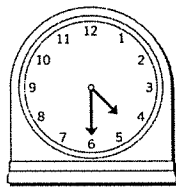
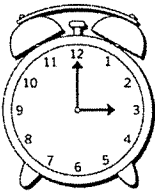
2

3

RIT >140

147

What is the elapsed time?



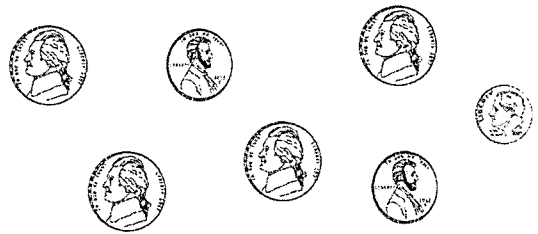
30 minutes

1 hour
30 minutes

RIT 201

146

How many nickels are there?



1

2

3

4

RIT >140

148

How many dimes are there?



0

1

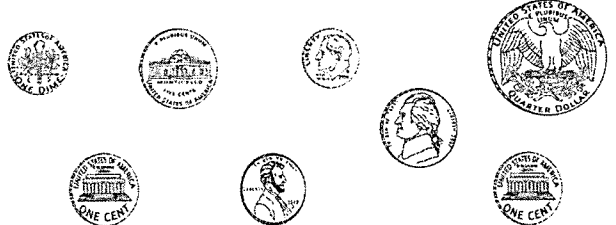
2

3

RIT >140

149

How many pennies are there?



4

3

2

1

RIT >140

151

How many quarters are there?



1

2

3

4

RIT >140

150

How many nickels are there?



3

2

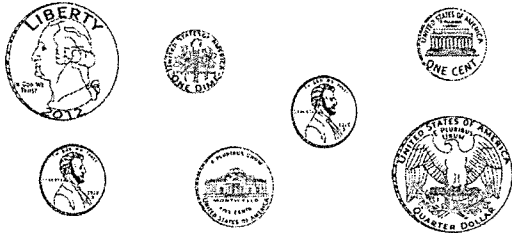
1

0

RIT >140

152

How many dimes are there?



4	3	2	1
---	---	---	---

RIT >140

153

What is the correct way to write 23 cents?



5	23¢	\$23	2+3
---	-----	------	-----

RIT >150

155

How many quarters are there?



3	2	1	0
---	---	---	---

RIT >140

154

What is the correct way to write 54 cents?



54	\$54	504¢	54¢
----	------	------	-----

RIT >150

156

Which group is worth the most?

1 quarter 1 dime	1 dime 3 pennies	1 quarter 1 nickel

RIT 171

157

Which group is worth more than 50 ¢?

--	--

RIT 184

159

Which group is worth the most?

1 dime 1 nickel	6 pennies	3 dimes

RIT 171

158

Which group is worth less than 50 ¢?

--	--

RIT 184

160

Ken has 5 pennies.
 Jim has 2 dimes.
 Alex has 1 quarter.
 Ben has 1 nickel.

Who has the most money?

RIT 181-190

Ken	Jim	Alex	Ben
-----	-----	------	-----

161

Finn has 10 pennies.
 Jen has 1 dime.
 Kat has 1 dollar.
 Rex has 5 nickels.

Who has the most money?

RIT 181-190

Finn	Jen	Kat	Rex
------	-----	-----	-----

162

What is the missing number?

1	2	3	4	5		7	8	9	10
11	12	13	14	15	16	17	18	19	20

RIT 141-150

6	5	7	0
---	---	---	---

163

What is the missing number?

1	2	3	4	5	6	7	8		10
11	12	13	14	15	16	17	18	19	20

RIT 141-150

10	19	11	9
----	----	----	---

164

What is the missing number?

1	2	3	4	5	6	7	8	9	
11	12	13	14	15	16	17	18	19	20

RIT 141-150

9	10	11	12
---	----	----	----

165

Look at the number on the chart.
 What number is 10 more?

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

RIT 161-170

1	10	20	11
---	----	----	----

167

What is the missing number?

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16		18	19	20

RIT 141-150

7	17	14	11
---	----	----	----

166

Look at the number on the chart.
 What number is 10 less?

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

RIT 161-170

20	10	1	0
----	----	---	---

168

Look at the number on the chart.
What number is 10 more?

11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40

RIT 161-170

29	29	30	40
----	----	----	----

169

Look at the number on the chart.
What number is 10 more?

11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40

RIT 161-170

35	26	25	15
----	----	----	----

170

Look at the number on the chart.
What number is 10 more?

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30

RIT 161-170

10	30	20	21
----	----	----	----

171

Look at the number on the chart.
What number is 10 more?

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30

RIT 161-170

5	15	16	25
---	----	----	----

172

Look at the number on the chart.
What number is 10 less?

11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40

RIT 161-170

40	39	30	20
----	----	----	----

173

Look at the number on the chart.
What number is 10 less?

11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40

RIT 161-170

15	25	26	35
----	----	----	----

174

Look at the number on the chart.
What number is 10 less?

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30

RIT 161-170

5	10	15	25
---	----	----	----

175

Look at the number on the chart.
What number is 10 less?

11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40

RIT 161-170

29	40	31	20
----	----	----	----

176

What number comes in between?

24, __, 26

RIT 141-150

24	25	22	26
----	----	----	----

177

What number comes in between?

31, __, 33

RIT 141-150

31	33	32	34
----	----	----	----

179

What number comes in between?

17, __, 19

RIT 141-150

15	16	17	18
----	----	----	----

178

What number comes in between?

19, 20 __, 22

RIT 141-150

21	23	18	20
----	----	----	----

180

Jon is counting by 1's.
He says 1, 2, 3, 4, 5.
What number comes next?

5	4	6	7
---	---	---	---

RIT 131-140

181

Pat is counting by 1's.
He says 6, 7, 8, 9, 10.
What number comes next?

9	10	11	12
---	----	----	----

RIT 131-140

183

Kim is counting by 1's.
She says 5, 6, 7, 8, 9.
What number comes next?

10	11	12	13
----	----	----	----

RIT 131-140

182

Kate is counting by 1's.
She says 10, 11, 12, 13, 14.
What number comes next?

15	14	16	20
----	----	----	----

RIT 131-140

184

Max is counting by 5's.
He says 5, 10, 15.
What number will he say next?

5	10	15	20
---	----	----	----

RIT 151-160

185

Jill is counting by 10's.
She says 10, 20, 30, 40
What number will she say next?

40	41	50	60
----	----	----	----

RIT 151-160

187

Gus is counting by 5's.
He says 10, 15, 20, 25
What number will he say next?

30	35	25	26
----	----	----	----

RIT 151-160

186

Nick is counting by 10's.
He says 10, 20, 30.
What number will he say next?

31	30	35	40
----	----	----	----

RIT 151-160

188

Which number comes next in the pattern?

10, 9, 8, 7, ____

7	6	8	9
---	---	---	---

RIT 141-150

189

Complete the pattern

5, 6, 7, ____, ____

6, 5	9, 10	8, 7	8, 9
------	-------	------	------

RIT 141-150

191

Which number comes next in the pattern?

15, 14, 13, 12, ____

11	10	12	13
----	----	----	----

RIT 141-150

190

Complete the pattern

8, 7, 6, ____, ____

7, 8	5, 4	5, 6	9, 10
------	------	------	-------

RIT 141-150

192

Complete the pattern

10, 11, 12, __, __

RIT 141-150

13, 14	10, 9	11, 12	14, 16
--------	-------	--------	--------

193

Complete the pattern

16, 17, 18, __, __

RIT 141-150

17, 18	17, 16	19, 20	16, 18
--------	--------	--------	--------

194

Place the numbers in order from least to greatest.

6 8 7

RIT 141-150

6, 8, 7	8, 7, 6	6, 7, 8
---------	---------	---------

195

Place the numbers in order from greatest to least.

14 10 12

RIT 141-150

10, 12, 14	14, 12, 10	12, 10, 14
------------	------------	------------

196

Place the numbers in order from least to greatest.

11 6 7

RIT 141-150

11, 6, 7	7, 11, 13	6, 7, 11
----------	-----------	----------

197

Place the numbers in order from greatest to least.

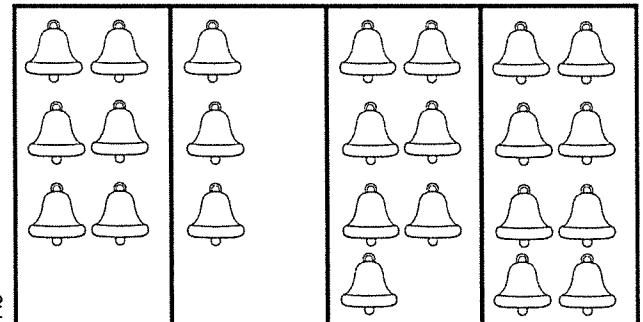
0 15 10

RIT 141-150

15, 0, 10	15, 10, 0	0, 10, 15
-----------	-----------	-----------

198

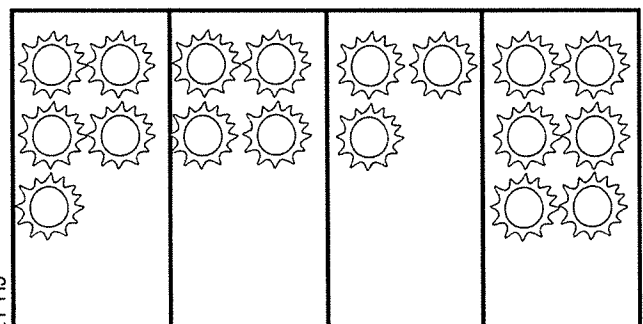
Which picture shows less than 5?



RIT 145

199

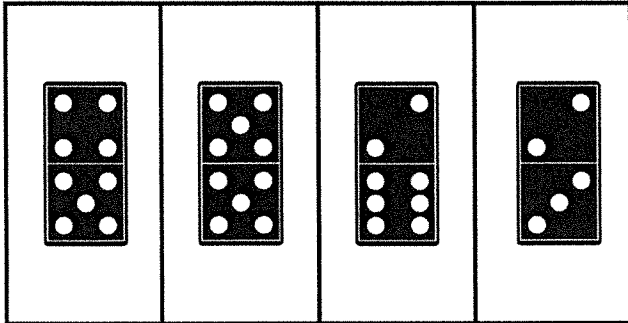
Which picture shows less than 4?



RIT 145

200

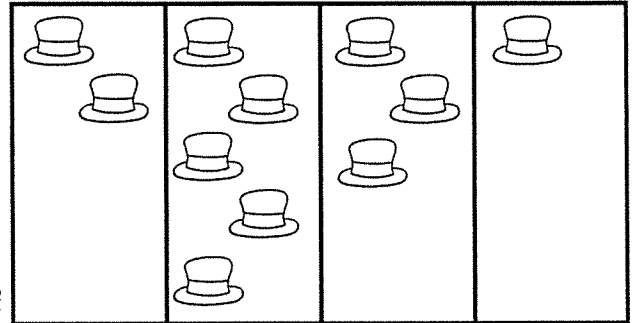
Which picture shows less than 8?



RIT 145

201

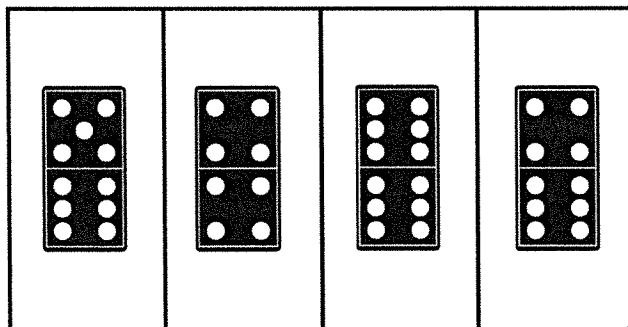
Which picture shows more than 4?



RIT 145

203

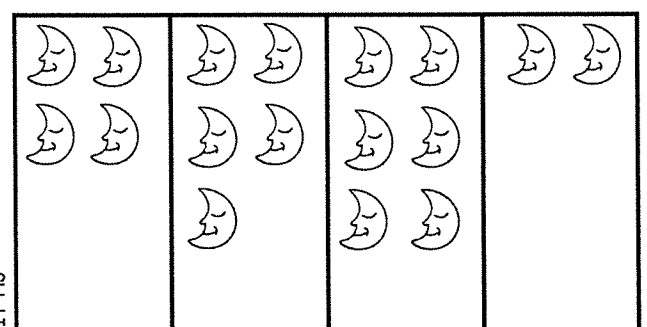
Which picture shows less than 10?



RIT 145

202

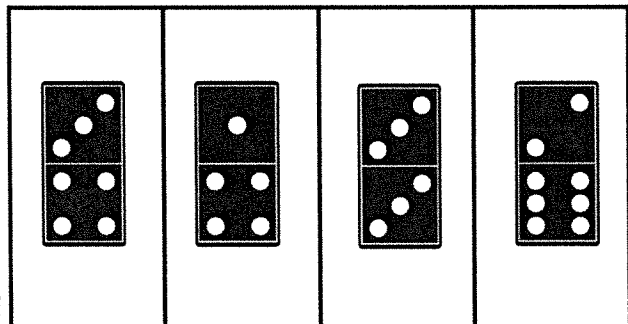
Which picture shows more than 5?



RIT 145

204

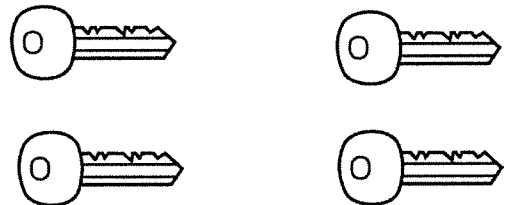
Which picture shows more than 7?



RIT 145

205

Count. How many?

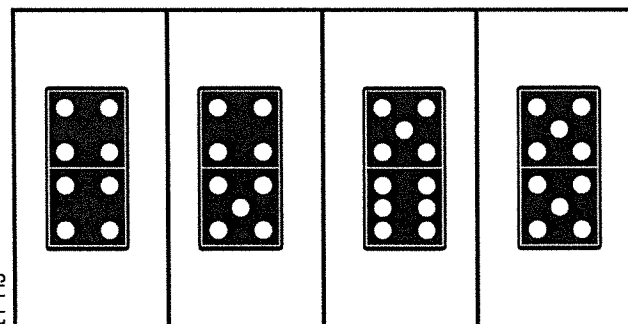


RIT 131-140

207

4	5	6	7
---	---	---	---

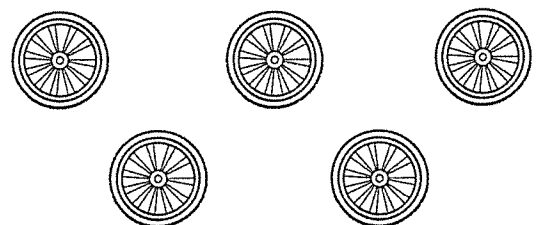
Which picture shows more than 10?



RIT 145

206

Count. How many?

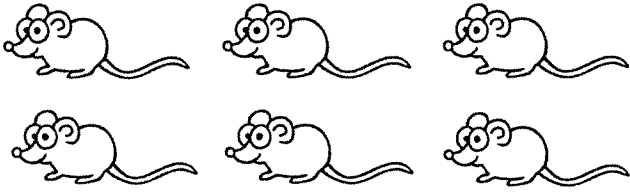


RIT 131-140

208

6	3	5	4
---	---	---	---

Count. How many?

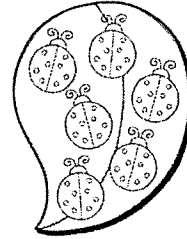


RIT 131-140

6	7	8	9
---	---	---	---

209

Count. How many?

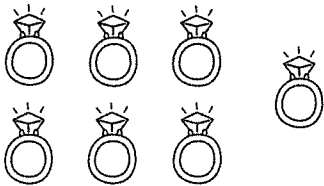


RIT 131-140

5	6	7	8
---	---	---	---

211

Count. How many?

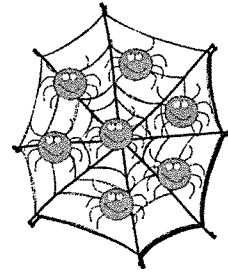


RIT 131-140

10	9	8	7
----	---	---	---

210

Count. How many?

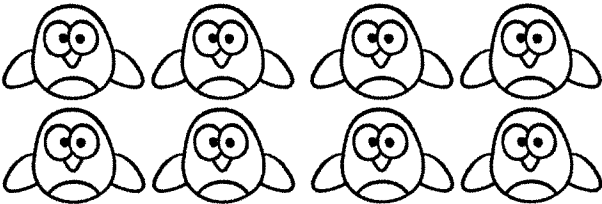


RIT 131-140

8	7	6	5
---	---	---	---

212

Count. How many?

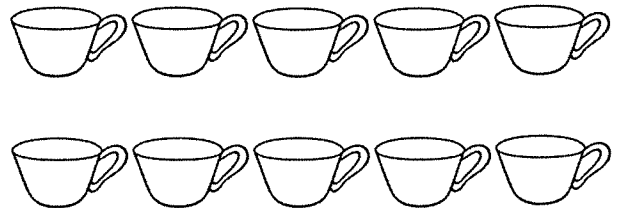


RIT 131-140

10	9	8	7
----	---	---	---

213

Count. How many?

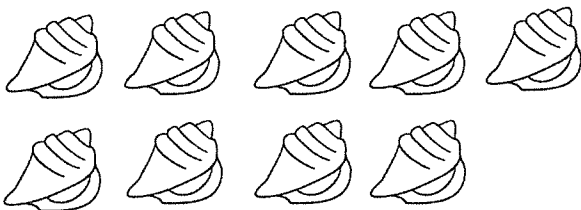


RIT 131-140

10	9	8	7
----	---	---	---

215

Count. How many?

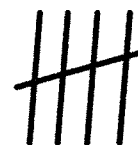


RIT 131-140

7	9	10	8
---	---	----	---

214

Count. How many?



RIT 131-140

4	5	6	7
---	---	---	---

216

Count. How many?



RIT 131-140

6	7	8	9
---	---	---	---

217

Count. How many?



RIT 131-140

5	6	7	8
---	---	---	---

219

Count. How many?



RIT 131-140

5	6	7	8
---	---	---	---

218

Count. How many?



RIT 131-140

8	9	10	11
---	---	----	----

220

Count. How many?

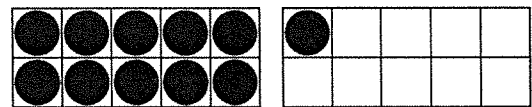


RIT 131-140

10	11	12	13
----	----	----	----

221

Count. How many?

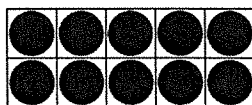


RIT 131-140

11	12	13	14
----	----	----	----

223

Count. How many?

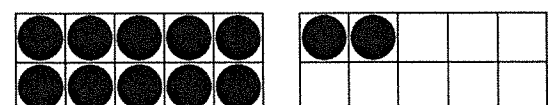


RIT 131-140

8	9	10	11
---	---	----	----

222

Count. How many?

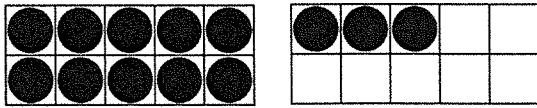


RIT 131-140

10	11	12	13
----	----	----	----

224

Count. How many?

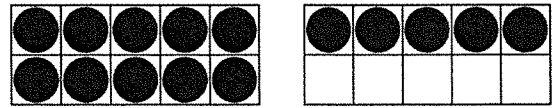


10	11	12	13
----	----	----	----

RIT 131-140

225

Count. How many?

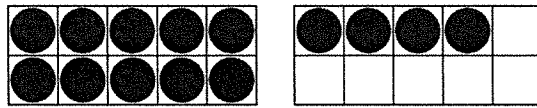


17	15	14	16
----	----	----	----

RIT 131-140

227

Count. How many?

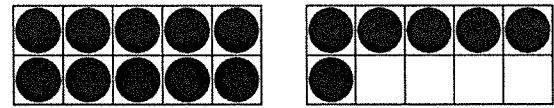


14	13	12	11
----	----	----	----

RIT 131-140

226

Count. How many?

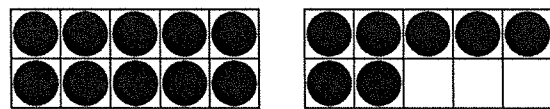


16	10	11	17
----	----	----	----

RIT 131-140

228

Count. How many?

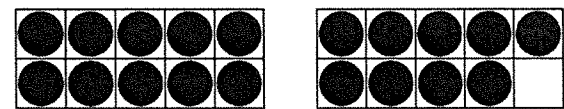


20	19	18	17
----	----	----	----

RIT 131-140

229

Count. How many?

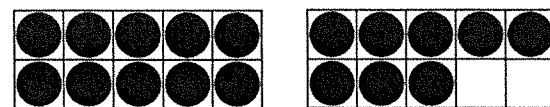


16	17	18	19
----	----	----	----

RIT 131-140

231

Count. How many?

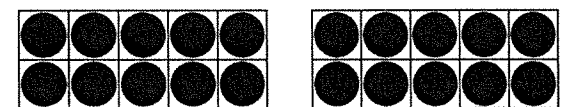


19	18	10	8
----	----	----	---

RIT 131-140

230

Count. How many?

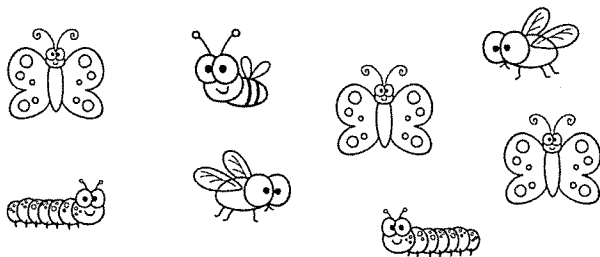


10	20	15	18
----	----	----	----

RIT 131-140

232

How many butterflies are there?

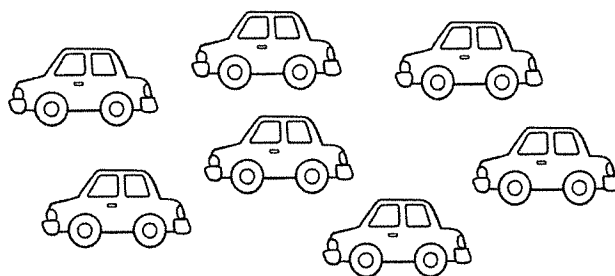


1	3	5	6
---	---	---	---

RIT 131-140

233

Count. Which number word tells how many?

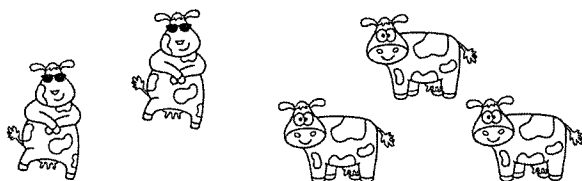


six	eight	seven	nine
-----	-------	-------	------

RIT 141-150

235

How many cows have sunglasses on?

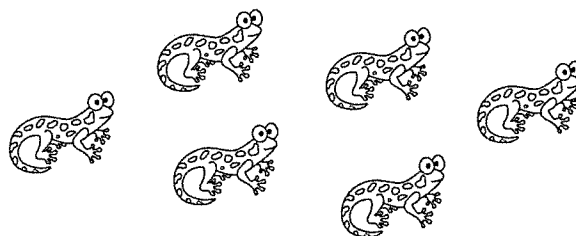


2	3	4	5
---	---	---	---

RIT 131-140

234

Count. Which number word tells how many?

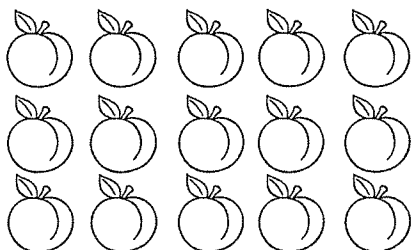


five	ten	nine	six
------	-----	------	-----

RIT 141-150

236

Count. Which number word tells how many?

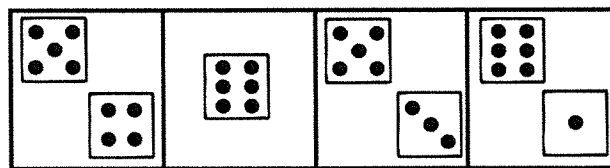


fifteen	sixteen	twelve	eleven
---------	---------	--------	--------

RIT 141-150

237

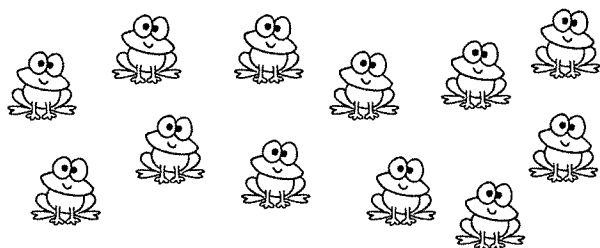
Which box has an equal amount?



RIT 145

239

Count. Which number word tells how many?

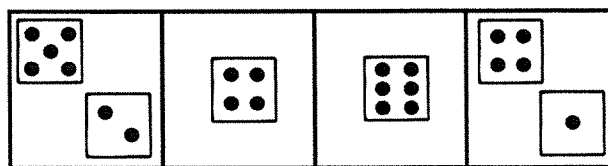


sixteen	thirteen	fourteen	twelve
---------	----------	----------	--------

RIT 141-150

238

Which box has an equal amount?



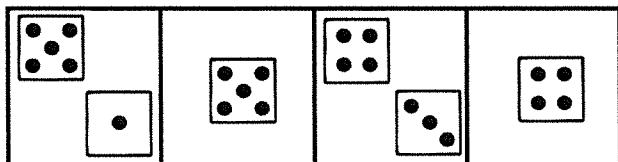
RIT 145

240

Which box has an equal amount?

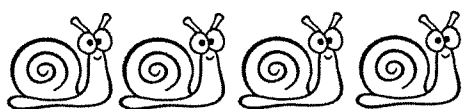


RIT 145

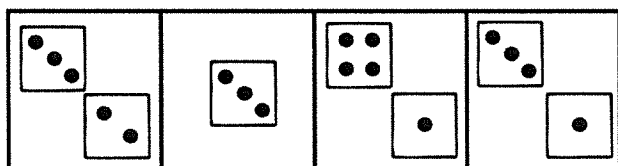


241

Which box has an equal amount?

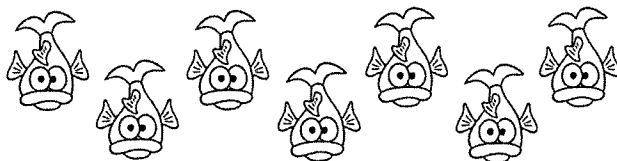


RIT 145

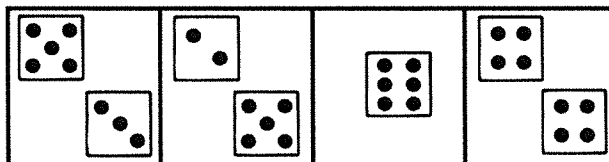


242

Which box has an equal amount?

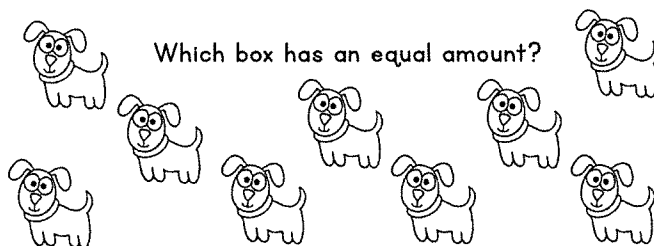


RIT 145

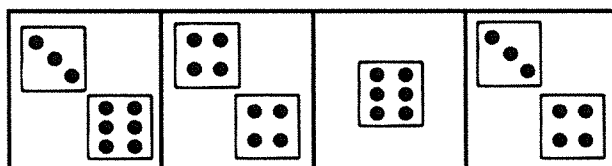


243

Which box has an equal amount?



RIT 145

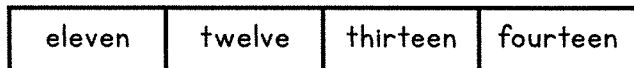


244

Choose the number word.

13

RIT 141-150

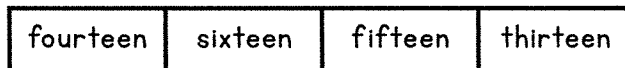


245

Choose the number word.

15

RIT 141-150

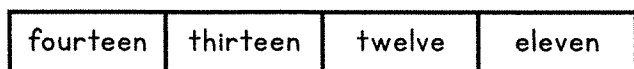


247

Choose the number word.

12

RIT 141-150

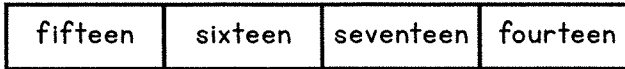


246

Choose the number word.

16

RIT 141-150



248

Choose the number word.

17

RIT 141-150

seventeen	sixteen	fourteen	eighteen
-----------	---------	----------	----------

249

Choose the number word.

18

RIT 141-150

nineteen	eighteen	eleven	fifteen
----------	----------	--------	---------

250

Choose the number word.

19

RIT 141-150

twenty	ten	eleven	nineteen
--------	-----	--------	----------

251

Choose the number word.

20

RIT 141-150

ten	twenty	fifteen	twelve
-----	--------	---------	--------

252

Choose the number

twenty-five

RIT 141-150

25	5	20	205
----	---	----	-----

253

Choose the number

fifty-six

RIT 141-150

50	6	506	56
----	---	-----	----

254

Choose the number

seventy-one

RIT 141-150

70	17	71	701
----	----	----	-----

255

Choose the number

sixty-three

RIT 141-150

63	36	60	16
----	----	----	----

256

Choose the number

ninety

RIT 141-150

9	90	19	99
---	----	----	----

257

Choose the number

forty-four

RIT 141-150

44	40	404	14
----	----	-----	----

258

Which animal comes before the



?



RIT 141-150

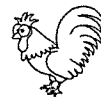
--	--	--	--

259

Which animal comes before the



?



RIT 141-150

--	--	--	--

260

Which animal comes after the



?



RIT 141-150

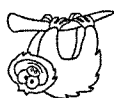
--	--	--	--

261

Which animal comes after the



?



RIT 141-150

--	--	--	--

262

How many tens are in this number?

25

RIT 151-160

1	2	3	4
---	---	---	---

263

How many tens are in this number?

43

RIT 151-160

2	3	4	5
---	---	---	---

264

How many tens are in this number?

65

RIT 151-160

8	6	5	3
---	---	---	---

265

What number is in the ones place?

38

RIT 151-160

38	39	3	8
----	----	---	---

267

How many tens are in this number?

12

RIT 151-160

11	1	2	12
----	---	---	----

266

What number is in the ones place?

20

RIT 151-160

0	2	10	20
---	---	----	----

268

What number is in the ones place?

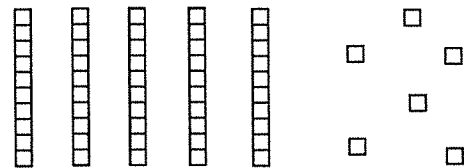
42

RIT 151-160

2	20	4	40
---	----	---	----

269

How many groups of 10?



RIT 151-160

10	50	5	6
----	----	---	---

271

What number is in the ones place?

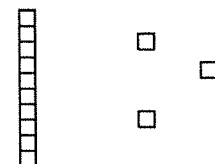
74

RIT 151-160

7	74	4	40
---	----	---	----

270

How many groups of 10?

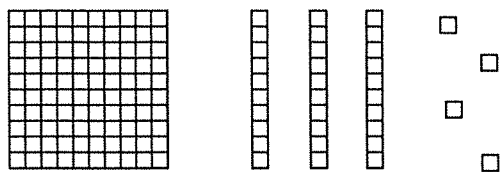


RIT 151-160

3	1	10	13
---	---	----	----

272

How many groups of 10?

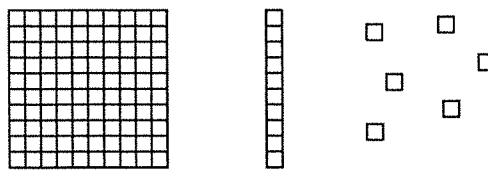


10	1	30	3
----	---	----	---

RIT 151-160

273

How many groups of 100?

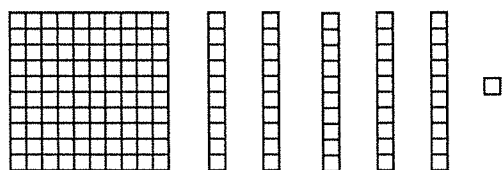


100	10	1	6
-----	----	---	---

RIT 161-170

275

How many groups of 10?

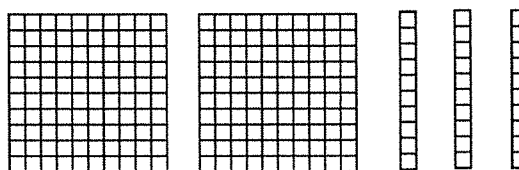


1	5	50	10
---	---	----	----

RIT 151-160

274

How many groups of 100?

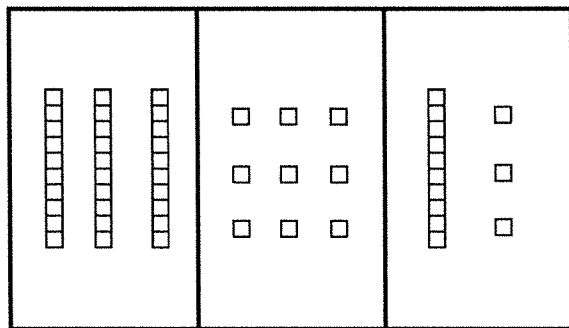


2	3	200	100
---	---	-----	-----

RIT 161-170

276

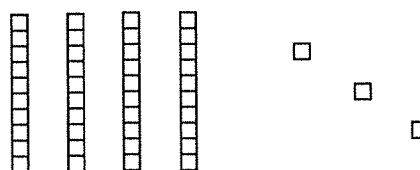
Which box shows the number 13 using tens and ones blocks?



RIT 151-160

277

How many in all?

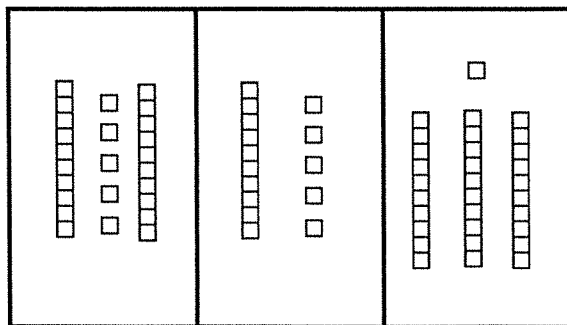


403	40	44	43
-----	----	----	----

RIT 151-160

279

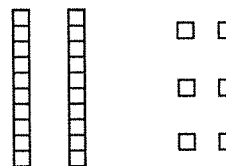
Which box shows the number 15 using tens and ones blocks?



RIT 151-160

278

How many in all?

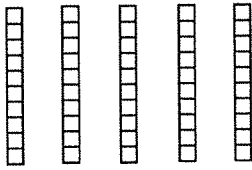


62	26	206	20
----	----	-----	----

RIT 151-160

280

How many in all?

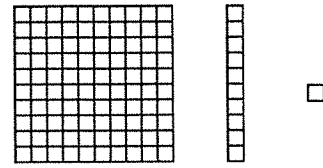


RIT 151-160

5	15	50	55
---	----	----	----

281

How many in all?

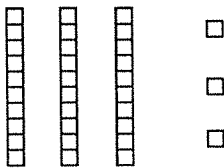


RIT 161-170

100	111	101	110
-----	-----	-----	-----

283

How many in all?

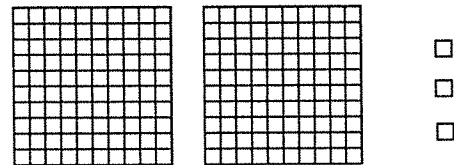


RIT 151-160

33	6	13	63
----	---	----	----

282

How many in all?

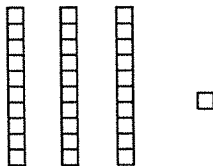


RIT 161-170

23	203	230	320
----	-----	-----	-----

284

Count the ones and tens.

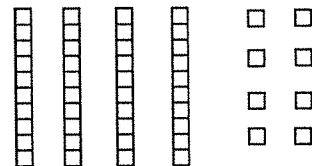


RIT 151-160

1 ten 3 ones	3 tens 1 one	3 tens 0 ones	0 tens 6 ones
-----------------	-----------------	------------------	------------------

285

Count the ones and tens.

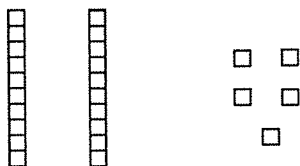


RIT 151-160

8 tens 8 ones	8 tens 4 ones	4 tens 4 ones	4 tens 8 ones
------------------	------------------	------------------	------------------

287

Count the ones and tens.

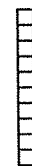


RIT 151-160

2 tens 5 ones	2 tens 2 ones	5 tens 2 ones	20 tens 5 ones
------------------	------------------	------------------	-------------------

286

Count the ones and tens.



RIT 151-160

1 ten 1 one	0 tens 1 one	1 ten 0 ones	10 tens 0 ones
----------------	-----------------	-----------------	-------------------

288

Which is equal to 1 ten and 3 ones?

thirteen	ten	seven	three
----------	-----	-------	-------

RIT 151-160

289

Which is equal to 2 tens and 5 ones?

52	25	20	7
----	----	----	---

RIT 151-160

291

Which is equal to 1 ten and 0 ones?

eleven	twelve	ten	zero
--------	--------	-----	------

RIT 151-160

290

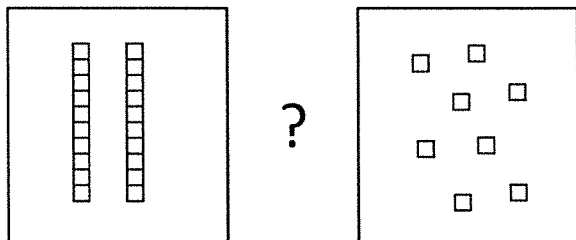
Which is equal to 3 tens and 1 one?

13	11	2	31
----	----	---	----

RIT 151-160

292

Choose the correct symbol.

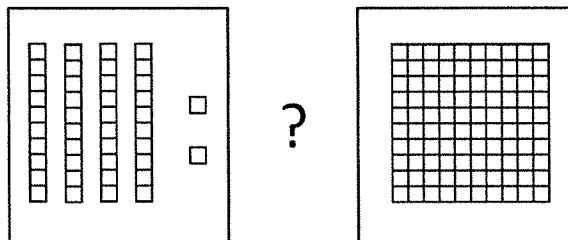


<	=	>
---	---	---

RIT 161-170

293

Choose the correct symbol.

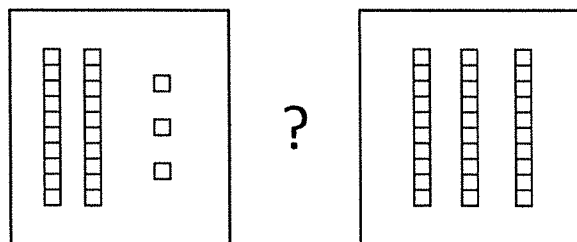


<	=	>
---	---	---

RIT 161-170

295

Choose the correct symbol.

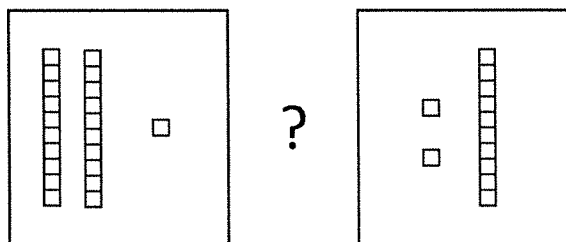


<	=	>
---	---	---

RIT 161-170

294

Choose the correct symbol.



<	=	>
---	---	---

RIT 161-170

296

Choose the correct symbol.

12 ? 10

RIT 151-160

<	=	>
---	---	---

297

Choose the correct symbol.

9 ? 11

RIT 151-160

<	=	>
---	---	---

299

Choose the correct symbol.

8 ? 8

RIT 151-160

<	=	>
---	---	---

298

Choose the correct symbol.

20 ? 10

RIT 151-160

<	=	>
---	---	---

300

Choose the correct symbol.

16 ? 6

RIT 151-160

<	=	>
---	---	---

301

Choose the correct symbol.

13 ? 14

RIT 151-160

<	=	>
---	---	---

303

Choose the correct symbol.

12 ? 21

RIT 151-160

<	=	>
---	---	---

302

Choose the correct symbol.

24 ? 23

RIT 151-160

<	=	>
---	---	---

304

Choose the box that makes this true.

7 ? 7

is greater than	is equal to	is less than
-----------------------	-------------------	--------------------

RIT 151-160

305

Choose the box that makes this true.

15 ? 14

is greater than	is equal to	is less than
-----------------------	-------------------	--------------------

RIT 151-160

307

Choose the box that makes this true.

10 ? 11

is greater than	is equal to	is less than
-----------------------	-------------------	--------------------

RIT 151-160

306

Choose the box that makes this true.

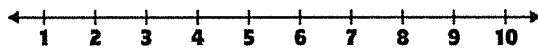
18 ? 20

is greater than	is equal to	is less than
-----------------------	-------------------	--------------------

RIT 151-160

308

What number is 1 more than 5?

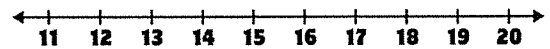


5	6	7	8
---	---	---	---

RIT 151-160

309

What number is 1 more than 12?

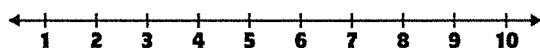


11	12	13	14
----	----	----	----

RIT 151-160

311

What number is 1 more than 9?

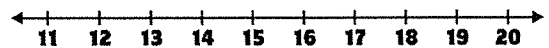


1	8	9	10
---	---	---	----

RIT 151-160

310

What number is 1 more than 18?

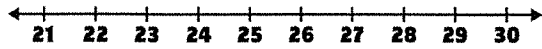


1	18	8	19
---	----	---	----

RIT 151-160

312

What number is 1 more than 25?

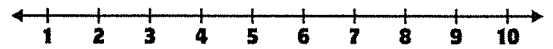


RIT 151-160

25	26	24	23
----	----	----	----

313

What number is 1 less than 10?

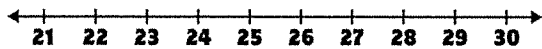


RIT 151-160

10	1	9	11
----	---	---	----

315

What number is 1 more than 27?

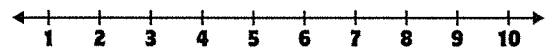


RIT 151-160

28	27	26	25
----	----	----	----

314

What number is 1 less than 7?

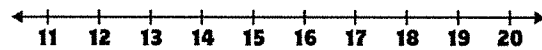


RIT 151-160

6	1	5	8
---	---	---	---

316

What number is 1 less than 15?

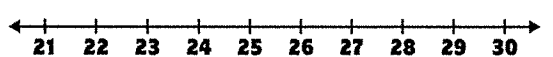


RIT 151-160

15	16	1	14
----	----	---	----

317

What number is 1 less than 29?

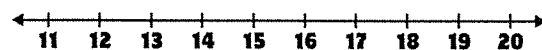


RIT 151-160

29	21	28	30
----	----	----	----

319

What number is 1 less than 20?

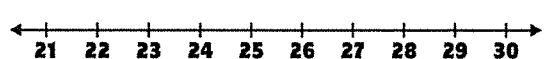


RIT 151-160

19	20	10	1
----	----	----	---

318

What number is 1 less than 30?

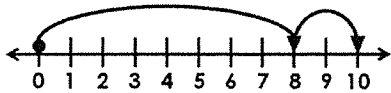


RIT 151-160

30	29	28	27
----	----	----	----

320

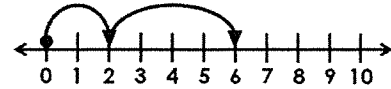
Which number sentence shows what happened?



$8 + 2 = 10$

$4 + 4 = 8$

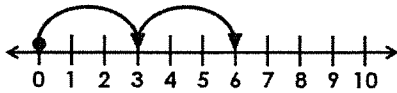
Which number sentence shows what happened?



$2 + 6 = 8$

$2 + 4 = 6$

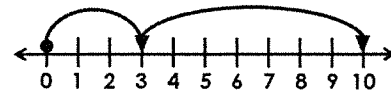
Which number sentence shows what happened?



$3 + 3 = 5$

$3 + 3 = 6$

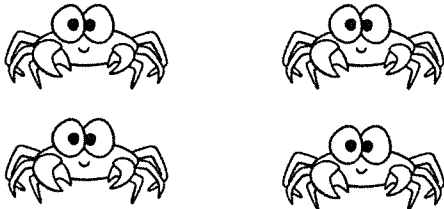
Which number sentence shows what happened?



$10 + 0 = 10$

$3 + 7 = 10$

What is one more?



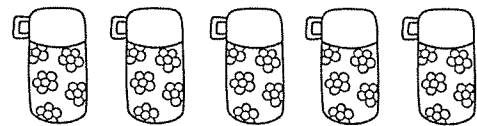
3

4

5

6

What is one more?



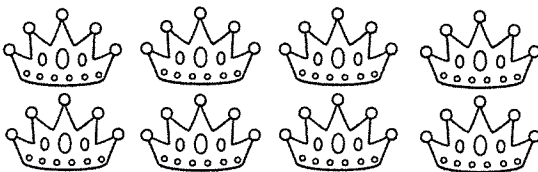
5

6

2

4

What is one less?



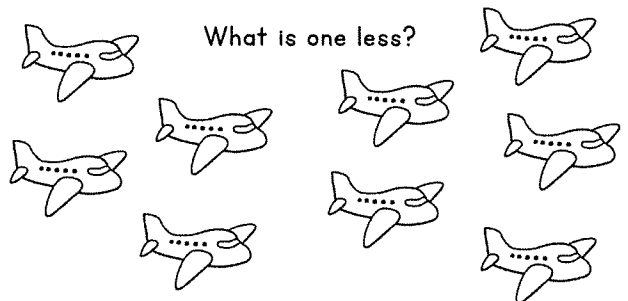
9

7

5

6

What is one less?



10

9

8

7

$$2 + 1$$

RIT 131-140

2	1	3	0
---	---	---	---

329

$$0 + 3$$

RIT 131-140

0	3	1	4
---	---	---	---

330

$$5 + 1$$

RIT 131-140

5	1	4	6
---	---	---	---

331

$$6 + 0$$

RIT 131-140

6	0	7	5
---	---	---	---

332

$$0 + 4$$

RIT 131-140

0	4	40	5
---	---	----	---

333

$$7 + 1$$

RIT 131-140

1	7	8	6
---	---	---	---

335

$$3 + 1$$

RIT 131-140

4	3	2	1
---	---	---	---

334

$$8 + 0$$

RIT 131-140

0	8	10	1
---	---	----	---

336

$$9 + 1$$

RIT 131-140

1	9	10	11
---	---	----	----

337

$$\begin{array}{r} 4 \\ + 1 \\ \hline \end{array}$$

RIT 131-140

0	4	5	1
---	---	---	---

339

$$0 + 9$$

RIT 131-140

9	0	90	10
---	---	----	----

338

$$\begin{array}{r} 5 \\ + 0 \\ \hline \end{array}$$

RIT 131-140

5	0	50	6
---	---	----	---

340

$$\begin{array}{r} 3 \\ + 1 \\ \hline \end{array}$$

RIT 131-140

4	3	2	1
---	---	---	---

341

$$\begin{array}{r} 6 \\ + 1 \\ \hline \end{array}$$

RIT 131-140

5	6	7	8
---	---	---	---

343

$$\begin{array}{r} 2 \\ + 0 \\ \hline \end{array}$$

RIT 131-140

20	0	3	2
----	---	---	---

342

$$\begin{array}{r} 7 \\ + 0 \\ \hline \end{array}$$

RIT 131-140

7	0	6	8
---	---	---	---

344

$$\begin{array}{r} 8 \\ + 1 \\ \hline \end{array}$$

RIT 131-140

8	9	1	10
---	---	---	----

345

$$\begin{array}{r} 12 \\ + 0 \\ \hline \end{array}$$

RIT 141-150

0	2	10	12
---	---	----	----

347

$$\begin{array}{r} 10 \\ + 0 \\ \hline \end{array}$$

RIT 131-140

0	10	100	1
---	----	-----	---

346

$$\begin{array}{r} 6 \\ + 4 \\ \hline \end{array}$$

RIT 141-150

10	6	4	2
----	---	---	---

348

$$10 - 5$$

RIT 141-150

10	5	1	0
----	---	---	---

349

$$9 - 0$$

RIT 141-150

0	1	9	90
---	---	---	----

351

$$7 - 4$$

RIT 141-150

3	4	5	6
---	---	---	---

350

$$8 - 1$$

RIT 141-150

1	7	8	18
---	---	---	----

352

$$9 - 9$$

RIT 141-150

0	9	18	99
---	---	----	----

353

$$6 - 1$$

RIT 141-150

4	5	6	7
---	---	---	---

354

$$5 - 0$$

RIT 141-150

0	4	5	6
---	---	---	---

357

$$9 - 6$$

RIT 141-150

3	6	9	15
---	---	---	----

358

$$10 - 7$$

RIT 141-150

7	3	17	10
---	---	----	----

355

$$8 - 8$$

RIT 141-150

0	8	12	16
---	---	----	----

356

$$\begin{array}{r} 10 \\ - 0 \\ \hline \end{array}$$

RIT 141-150

0	10	11	100
---	----	----	-----

359

$$\begin{array}{r} 9 \\ - 2 \\ \hline \end{array}$$

RIT 141-150

2	9	11	7
---	---	----	---

360

$$\begin{array}{r} 4 \\ -4 \\ \hline \end{array}$$

RIT 141-150

0	4	44	8
---	---	----	---

361

$$\begin{array}{r} 8 \\ -0 \\ \hline \end{array}$$

RIT 141-150

0	1	7	8
---	---	---	---

362

$$\begin{array}{r} 6 \\ -5 \\ \hline \end{array}$$

RIT 141-150

1	5	6	11
---	---	---	----

363

$$\begin{array}{r} 10 \\ -4 \\ \hline \end{array}$$

RIT 141-150

4	6	8	10
---	---	---	----

364

$$\begin{array}{r} 11 \\ -1 \\ \hline \end{array}$$

RIT 151-160

0	10	11	12
---	----	----	----

365

$$\begin{array}{r} 10 \\ -8 \\ \hline \end{array}$$

RIT 141-150

0	8	2	10
---	---	---	----

366

$$\begin{array}{r} 12 \\ -6 \\ \hline \end{array}$$

RIT 151-160

2	6	8	12
---	---	---	----

366

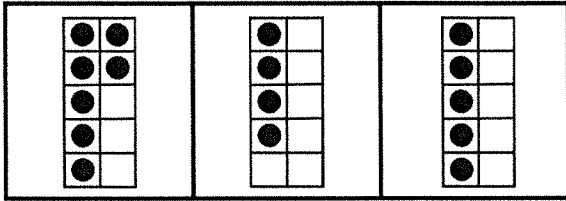
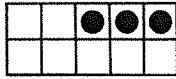
$$\begin{array}{r} 9 \\ -1 \\ \hline \end{array}$$

RIT 141-150

8	9	10	11
---	---	----	----

367

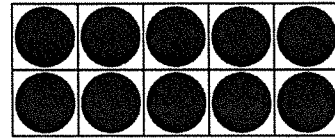
Start with three circles. Choose the ten frame that will make a total of ten.



RIT 131-140

369

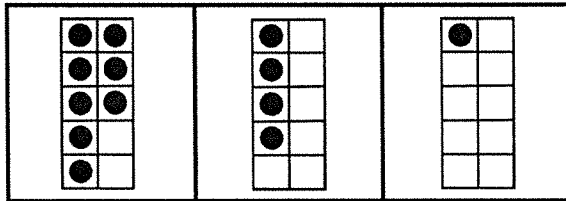
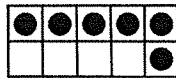
If you cover 3 dots, how many dots are left?



RIT 131-140

371

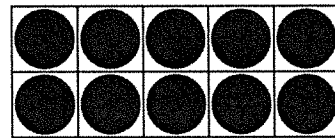
Start with six circles. Choose the ten frame that will make a total of ten.



RIT 131-140

370

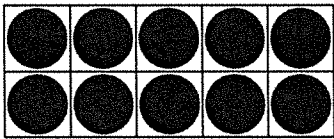
If you cover 5 dots, how many dots are left?



RIT 131-140

372

If you cover 2 dots, how many dots are left?

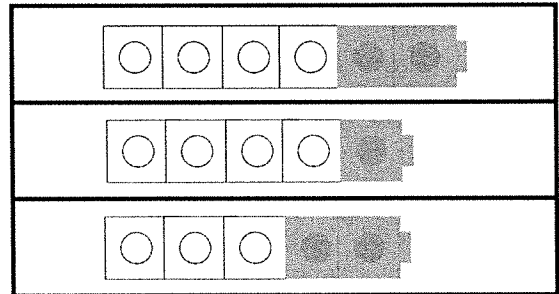


RIT 131-140

373

Which model shows the addition sentence?

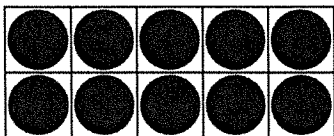
$$4 + 1$$



RIT 141-150

375

If you cover 4 dots, how many dots are left?

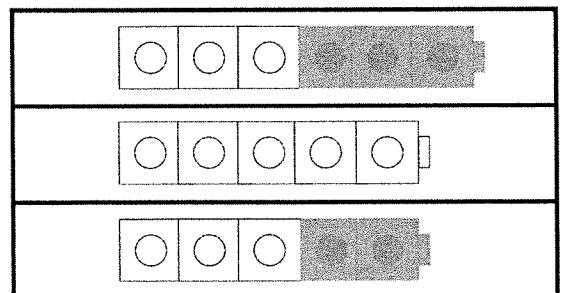


RIT 131-140

374

Which model shows the addition sentence?

$$3 + 3$$

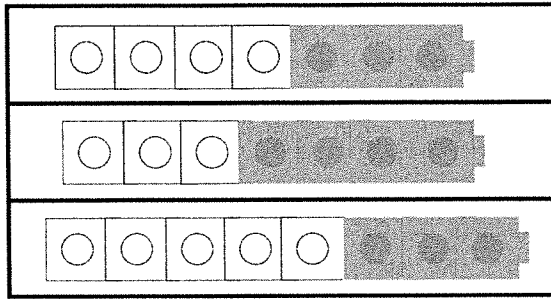


RIT 141-150

376

Which model shows the addition sentence?

$$5 + 3$$

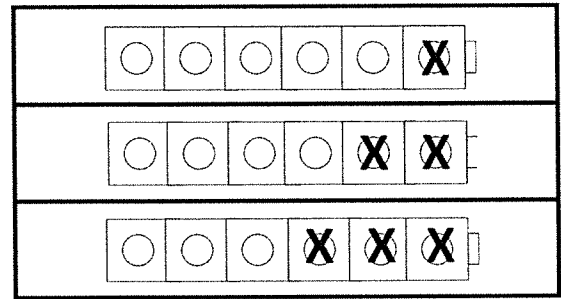


RIT 141-150

377

Which model shows the subtraction sentence?

$$6 - 2$$

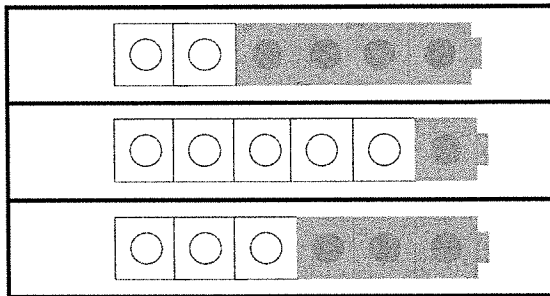


RIT 141-150

379

Which model shows the addition sentence?

$$2 + 4$$

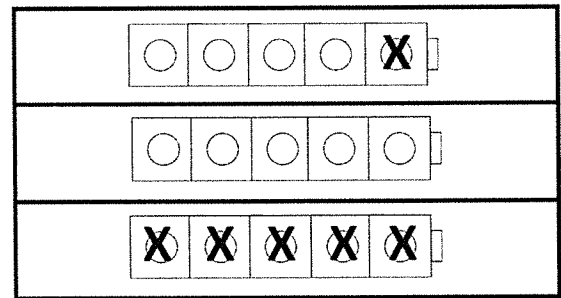


RIT 141-150

378

Which model shows the subtraction sentence?

$$5 - 1$$

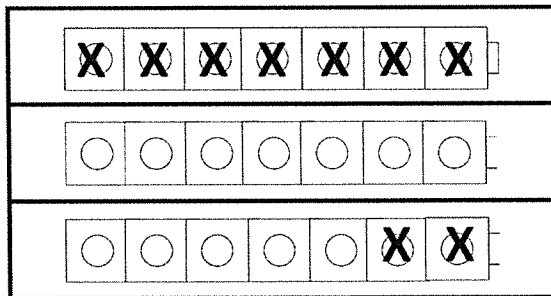


RIT 141-150

380

Which model shows the subtraction sentence?

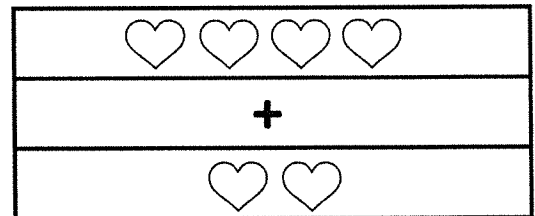
$$7 - 0$$



RIT 141-150

381

How many in all?

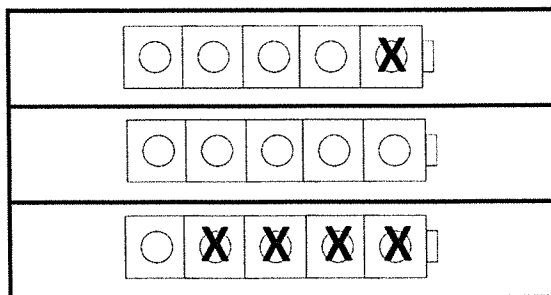


RIT 141-150

383

Which model shows the subtraction sentence?

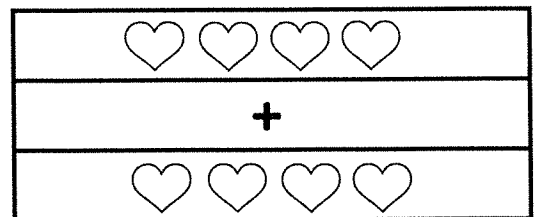
$$5 - 4$$



RIT 141-150

382

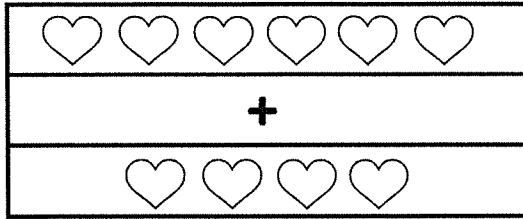
How many in all?



RIT 141-150

384

How many in all?

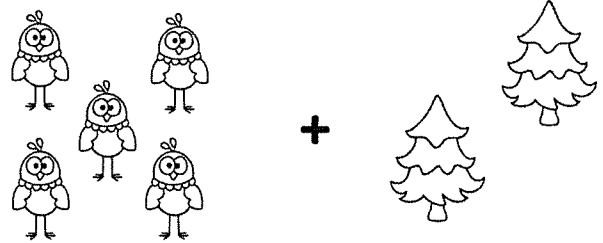


6	8	4	10
---	---	---	----

RIT 141-150

385

What is $5 + 2$?

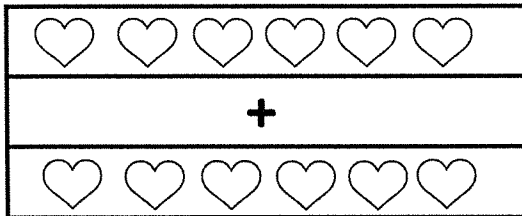


5	7	6	2
---	---	---	---

RIT 141-150

387

How many in all?

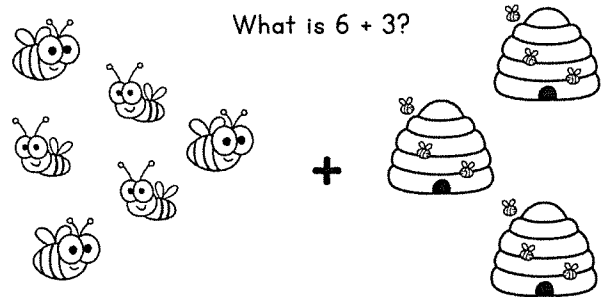


6	10	12	14
---	----	----	----

RIT 141-150

386

What is $6 + 3$?

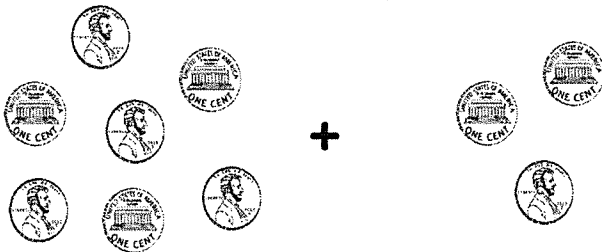


3	6	8	9
---	---	---	---

RIT 141-150

388

What is $7 + 3$?

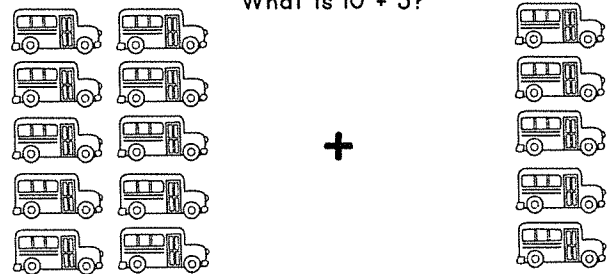


10	9	8	7
----	---	---	---

RIT 141-150

389

What is $10 + 5$?

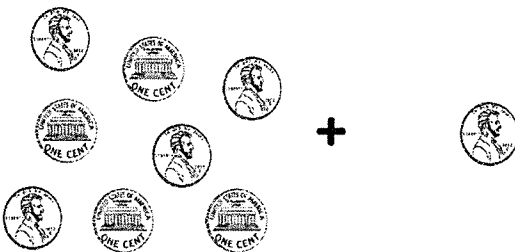


10	5	15	150
----	---	----	-----

RIT 141-150

391

What is $8 + 1$?

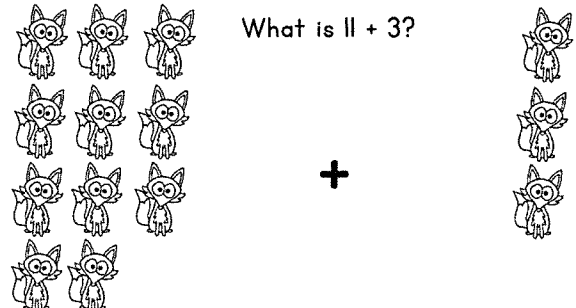


8	9	10	11
---	---	----	----

RIT 141-150

390

What is $11 + 3$?



13	14	11	8
----	----	----	---

RIT 141-150

392

What number makes the number sentence true?



$$2 + \underline{\quad} = 5$$

RIT 161-170

5	4	3	2
---	---	---	---

393

What is the missing number?

$$10 - \underline{\quad} = 6$$

RIT 161-170

3	4	5	6
---	---	---	---

395

What number makes the number sentence true?



$$3 + \underline{\quad} = 7$$

RIT 161-170

8	6	4	2
---	---	---	---

394

What is the missing number?

$$8 - \underline{\quad} = 4$$

RIT 161-170

2	4	6	8
---	---	---	---

396

What is the missing number?

$$9 - \underline{\quad} = 9$$

RIT 161-170

9	1	0	10
---	---	---	----

397

What is the missing number?

$$12 - \underline{\quad} = 6$$

RIT 161-170

16	12	4	6
----	----	---	---

399

What is the missing number?

$$7 - \underline{\quad} = 4$$

RIT 161-170

1	2	3	4
---	---	---	---

398

What is the missing number?

$$14 - \underline{\quad} = 9$$

RIT 161-170

5	9	14	3
---	---	----	---

400

What is the missing number?

$$8 + \underline{\quad} = 10$$

RIT 161-170

2	10	8	4
---	----	---	---

401

What is the missing number?

$$9 + \underline{\quad} = 18$$

RIT 171-180

8	9	10	18
---	---	----	----

403

What is the missing number?

$$7 + \underline{\quad} = 11$$

RIT 161-170

7	11	0	4
---	----	---	---

402

What is the missing number?

$$5 + \underline{\quad} = 14$$

RIT 171-180

9	10	11	12
---	----	----	----

404

What is the missing number?

$$10 + \underline{\quad} = 15$$

RIT 171-180

10	5	8	15
----	---	---	----

405

What is $12 - 2$?

RIT 151-160

12	10	8	2
----	----	---	---

407

What is the missing number?

$$13 + \underline{\quad} = 13$$

RIT 171-180

0	13	3	10
---	----	---	----

406

What is $11 - 11$?

RIT 151-160

0	1	10	11
---	---	----	----

408

What is $10 - 7$?

RIT 141-150

7	3	10	17
---	---	----	----

409

What is $8 - 5$?

RIT 141-150

13	8	5	3
----	---	---	---

411

What is $14 - 4$?

RIT 151-160

4	8	10	14
---	---	----	----

410

What is $9 - 8$?

RIT 141-150

0	9	1	8
---	---	---	---

412

Look at the following expression:

$$4 + 2$$

Which expression gives the same answer?

RIT 141-150

$2 - 4$	$2 = 4$	$3 + 2$	$2 + 4$
---------	---------	---------	---------

413

Look at the following expression:

$$3 + 2$$

Which expression gives the same answer?

RIT 141-150

$3 - 2$	$5 - 2$	$3 = 2$	$2 + 3$
---------	---------	---------	---------

415

Look at the following expression:

$$3 + 5$$

Which expression gives the same answer?

RIT 141-150

$5 + 3$	$5 - 3$	$3 - 5$	$5 = 5$
---------	---------	---------	---------

414

Look at the following expression:

$$6 + 2$$

Which expression gives the same answer?

RIT 141-150

$8 - 6$	$8 = 6$	$2 + 6$	$6 - 2$
---------	---------	---------	---------

416

Look at the following expression:

$$2 + 5$$

Which expression gives the same answer?

RIT 141-150

$5 - 5$	$5 + 2$	$5 - 2$	5
---------	---------	---------	-----

417

Look at the following expression:

$$8 + 1$$

Which expression gives the same answer?

RIT 141-150

$8 - 1$	8	$1 + 8$	$8 + 8$
---------	-----	---------	---------

418

Which is the related addition fact?

$$8 + 1 = 9$$

RIT 141-150

$1 + 9 = 8$	9	$1 + 8 = 9$
-------------	-----	-------------

419

Which is the related addition fact?

$$4 + 7 = 11$$

RIT 141-150

$11 = 7 - 4$	$11 = 7 + 4$	$4 + 4 = 11$
--------------	--------------	--------------

420

Which is the related addition fact?

$$10 + 0 = 10$$

RIT 141-150

10	$0 + 10 = 10$	$10 + 1 = 10$
------	---------------	---------------

421

Start with 6.
Add 0 to it.

RIT 151-160

The answer is 6.
The answer is more than 6.
The answer is less than 6.

423

Which is the related addition fact?

$$8 + 5 = 13$$

RIT 141-150

$5 - 3 = 8$	$3 + 8 = 15$	$5 + 8 = 13$
-------------	--------------	--------------

422

Start with 10.
Add 1 to it.

RIT 151-160

The answer is 10.
The answer is more than 10.
The answer is less than 10.

424

Start with 8.
Subtract 1 from it.

The answer is 8.

The answer is more than 8.

The answer is less than 8.

RIT 151-160

425

Start with 12.
Subtract 0 from it.

The answer is 12.

The answer is more than 12.

The answer is less than 12.

RIT 151-160

426

Which rule tells how to find the answers?

$$2 - 2 = 0$$

$$6 - 6 = 0$$

$$5 - 5 = 0$$

A number minus itself equals the same number.

A number plus itself equals 0.

A number minus itself equals 0.

RIT 151-160

427

Which strategy helps how to find the answers?

$$3 + 3 = 6$$

$$4 + 4 = 8$$

$$5 + 5 = 10$$

Making Ten

Doubles Facts

Doubles + 1

RIT 151-160

428

Jaydin has 5 pencils.
He gives away 3.
How many pencils does Jaydin have now?

5

3

4

2

RIT 151-160

429

Megan has 8 stickers.
She gives away 5.
How many stickers does Meg have now?

1

5

3

4

RIT 151-160

431

Pete has 6 apples.
He eats 2.
How many apples does Pete have now?

4

3

2

1

RIT 151-160

430

Dan has 7 games.
He plays 6 of them.
How many games does he have left to play?

7

6

0

1

RIT 151-160

432

Ashton has 10 books.
He reads 5 of them.
How many books does he have left to read?

RIT 151-160

5	10	8	2
---	----	---	---

433

Jake has 9 cupcakes.
He gives away 6.
How many cupcakes does Jake have left?

RIT 151-160

5	3	6	9
---	---	---	---

434

There is 1 cat sleeping. 5 cats are eating.
How many cats are there in all?
There are ____ cats.

RIT 151-160

1	5	6	7
---	---	---	---

435

There are 4 girls and 4 boys.
How many children are there?
There are ____ children.

RIT 151-160

4	6	8	10
---	---	---	----

436

12 children are at a birthday party.
2 more children join them.
How many children are at the party now?

RIT 151-160

2	10	12	14
---	----	----	----

437

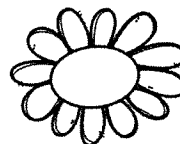
11 dogs were at the park.
5 more dogs joined them.
How many dogs at the park now?

RIT 151-160

16	11	6	5
----	----	---	---

438

Max picked 25 pink flowers. Then he picked
some yellow flowers. He picked 41 flowers in
all. How many yellow flowers did Max pick?



RIT 181-190

41	25	16	66
----	----	----	----

439

Dora passed out 14 cookies to her class on Monday.
On Friday, she passed out 14 more cookies. How
many total cookies did Dora pass out?

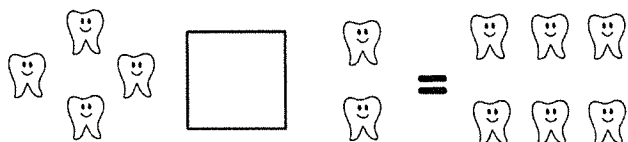


RIT 181-190

14	22	28	0
----	----	----	---

440

Which symbol goes in the box
to make the number sentence true?

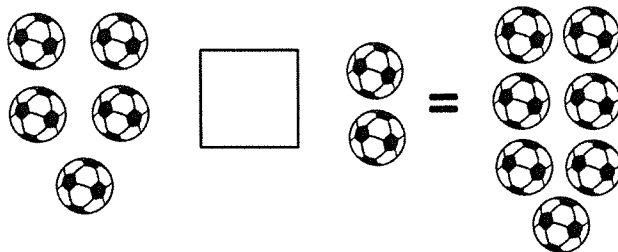


+	-	=	?
---	---	---	---

RIT 151-160

441

Which symbol goes in the box
to make the number sentence true?

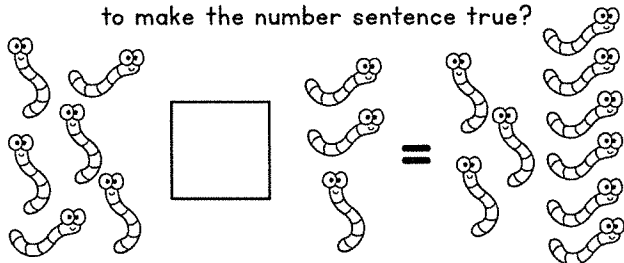


+	-	=	?
---	---	---	---

RIT 151-160

443

Which symbol goes in the box
to make the number sentence true?

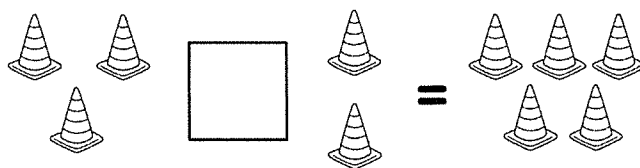


+	-	=	?
---	---	---	---

RIT 151-160

442

Which symbol goes in the box
to make the number sentence true?

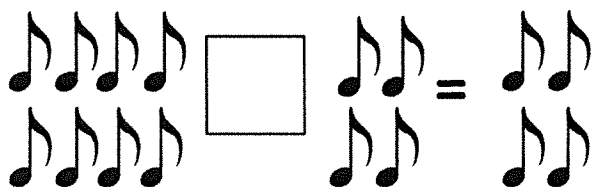


+	-	=	?
---	---	---	---

RIT 151-160

444

Which symbol goes in the box
to make the number sentence true?

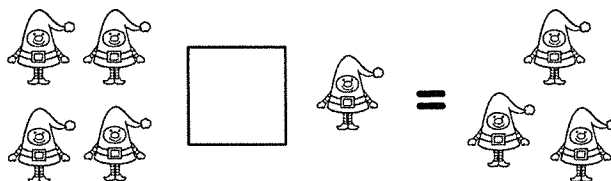


+	-	=	?
---	---	---	---

RIT 151-160

445

Which symbol goes in the box
to make the number sentence true?

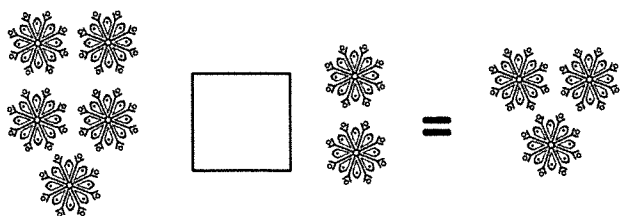


+	-	=	?
---	---	---	---

RIT 151-160

447

Which symbol goes in the box
to make the number sentence true?

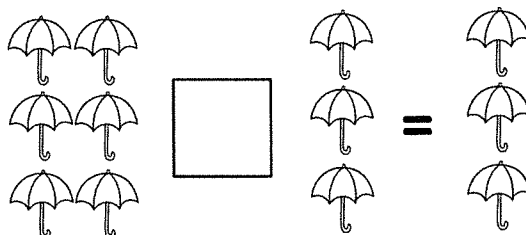


+	-	=	?
---	---	---	---

RIT 151-160

446

Which symbol goes in the box
to make the number sentence true?



+	-	=	?
---	---	---	---

RIT 151-160

448

Complete the addition sentence.

$$\begin{array}{rclcl} 4 & - & 2 & = & 2 \\ 2 & + & \boxed{} & = & 4 \end{array}$$

RIT 161-170

0	1	2	4
---	---	---	---

449

Complete the addition sentence.

$$\begin{array}{rclcl} 6 & - & 3 & = & 3 \\ 3 & + & \boxed{} & = & 6 \end{array}$$

RIT 161-170

2	3	5	6
---	---	---	---

450

Complete the addition sentence.

$$\begin{array}{rclcl} 10 & - & 7 & = & 3 \\ 7 & + & \boxed{} & = & 10 \end{array}$$

RIT 161-170

3	7	10	1
---	---	----	---

451

Complete the addition sentence.

$$\begin{array}{rclcl} 4 & - & 0 & = & 4 \\ 0 & + & \boxed{} & = & 4 \end{array}$$

RIT 161-170

0	1	4	8
---	---	---	---

452

Complete the addition sentence.

$$\begin{array}{rclcl} 9 & - & 9 & = & 0 \\ 9 & + & 0 & = & \boxed{} \end{array}$$

RIT 161-170

0	1	9	10
---	---	---	----

453

Complete the addition sentence.

$$\begin{array}{rclcl} 12 & - & 4 & = & 8 \\ 8 & + & \boxed{} & = & 12 \end{array}$$

RIT 161-170

12	16	8	4
----	----	---	---

455

Complete the addition sentence.

$$\begin{array}{rclcl} 10 & - & 5 & = & 5 \\ 5 & + & 5 & = & \boxed{} \end{array}$$

RIT 161-170

15	10	5	0
----	----	---	---

454

Complete the addition sentence.

$$\begin{array}{rclcl} 11 & + & 3 & = & 14 \\ 14 & - & 3 & = & \boxed{} \end{array}$$

RIT 161-170

14	11	3	7
----	----	---	---

456

Complete the subtraction sentence.

$$\begin{array}{rclcl} 8 & + & 2 & = & 10 \\ 10 & - & 8 & = & \end{array}$$

RIT 161-170

2	6	8	10
---	---	---	----

457

Complete the addition sentence.

$$\begin{array}{rclcl} 6 & + & 3 & = & 9 \\ 9 & - & 6 & = & \end{array}$$

RIT 161-170

9	15	3	6
---	----	---	---

458

Complete the subtraction sentence.

$$\begin{array}{rclcl} 2 & + & 7 & = & 9 \\ 9 & - & 2 & = & \end{array}$$

RIT 161-170

7	2	9	11
---	---	---	----

459

Complete the subtraction sentence.

$$\begin{array}{rclcl} 6 & + & 1 & = & 7 \\ 7 & - & & = & 6 \end{array}$$

RIT 161-170

0	1	6	7
---	---	---	---

460

Complete the subtraction sentence.

$$\begin{array}{rclcl} 7 & + & 0 & = & 7 \\ 7 & - & 0 & = & \end{array}$$

RIT 161-170

0	7	10	14
---	---	----	----

461

Complete the subtraction sentence.

$$\begin{array}{rclcl} 10 & + & 0 & = & 10 \\ & - & 10 & = & 0 \end{array}$$

RIT 161-170

0	1	10	5
---	---	----	---

463

Complete the subtraction sentence.

$$\begin{array}{rclcl} 10 & + & 2 & = & 12 \\ 12 & - & 2 & = & \end{array}$$

RIT 161-170

14	12	4	10
----	----	---	----

462

Complete the subtraction sentence.

$$\begin{array}{rclcl} 9 & + & 4 & = & 13 \\ & - & 9 & = & 4 \end{array}$$

RIT 161-170

13	9	4	3
----	---	---	---

464

$$\begin{array}{r} 15 \\ + 13 \\ \hline \end{array}$$

RIT 161-170

28	38	18
----	----	----

465

$$\begin{array}{r} 16 \\ + 10 \\ \hline \end{array}$$

RIT 161-170

10	16	26
----	----	----

466

$$\begin{array}{r} 22 \\ + 17 \\ \hline \end{array}$$

RIT 161-170

37	38	39
----	----	----

467

$$\begin{array}{r} 23 \\ + 23 \\ \hline \end{array}$$

RIT 161-170

23	46	39
----	----	----

468

$$200 + 50 =$$

RIT 181-190

200	25	250	20050
-----	----	-----	-------

469

$$300 + 10 =$$

RIT 181-190

3010	300	301	310
------	-----	-----	-----

470

$$400 + 40 =$$

RIT 181-190

440	444	400	4000
-----	-----	-----	------

471

$$100 + 80 =$$

RIT 181-190

10080	1080	180	800
-------	------	-----	-----

472

$$11 + 11 =$$

RIT 181-190

11	12	21	22
----	----	----	----

473

$$20 + 7 =$$

RIT 181-190

20	27	72	207
----	----	----	-----

474

$$25 + 22 =$$

RIT 181-190

252	42	47	72
-----	----	----	----

475

$$13 + 13 =$$

RIT 181-190

13	23	16	26
----	----	----	----

476

$$15 + 14 =$$

RIT 181-190

19	29	154	115
----	----	-----	-----

477

$$10 + 28 =$$

RIT 181-190

38	128	28	32
----	-----	----	----

478

$$3 + 3 + 3$$

RIT 151-160

33	36	9	13
----	----	---	----

479

$$4 + 3 + 5$$

RIT 151-160

9	10	11	12
---	----	----	----

480

$$7 + 1 + 2$$

RIT 151-160

1	2	7	10
---	---	---	----

481

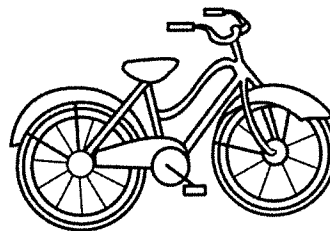
$$6 + 5 + 3$$

RIT 151-160

7	8	10	14
---	---	----	----

482

How many wheels does 4 bikes have?

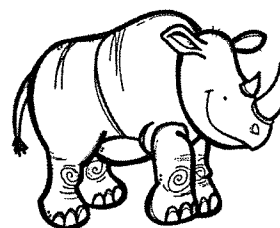


RIT 171-180

2	4	6	8
---	---	---	---

483

How many legs does 3 rhinos have?



RIT 171-180

12	10	4	3
----	----	---	---

484

Primary Math
RIT Bands
131-140

Primary Math
RIT Bands
151-160

Primary Math
RIT Bands
141-150

Primary Math
RIT Bands
161-170

Primary Math

RIT Bands

171-180

Primary Math

RIT Bands

191-200

Primary Math

RIT Bands

181-190

Primary Math

RIT Bands

200+

Primary Math

RIT Bands

<150

Primary Math

RIT Bands

<170

Primary Math

RIT Bands

<160

Primary Math

RIT Bands

<180

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