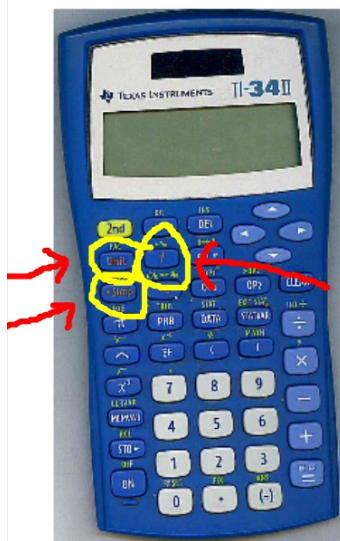


Turn your paper 90°

Use your calculator.



Mon Tue Wed Thurs

$$4\frac{3}{4} + 2\frac{1}{2} =$$

$$5\frac{4}{5} + 3\frac{2}{5} =$$

$$4\frac{3}{4} - 2\frac{1}{2} =$$

$$5\frac{4}{5} - 3\frac{2}{5} =$$

$$4\frac{3}{4} \times 2\frac{1}{2} =$$

$$5\frac{4}{5} \times 3\frac{2}{5} =$$

$$4\frac{3}{4} \div 2\frac{1}{2} =$$

$$5\frac{4}{5} \div 3\frac{2}{5} =$$

$N/D \rightarrow n/d$
(Simp =)

Common Divisibility Rules

pg 18

2

5

3

6

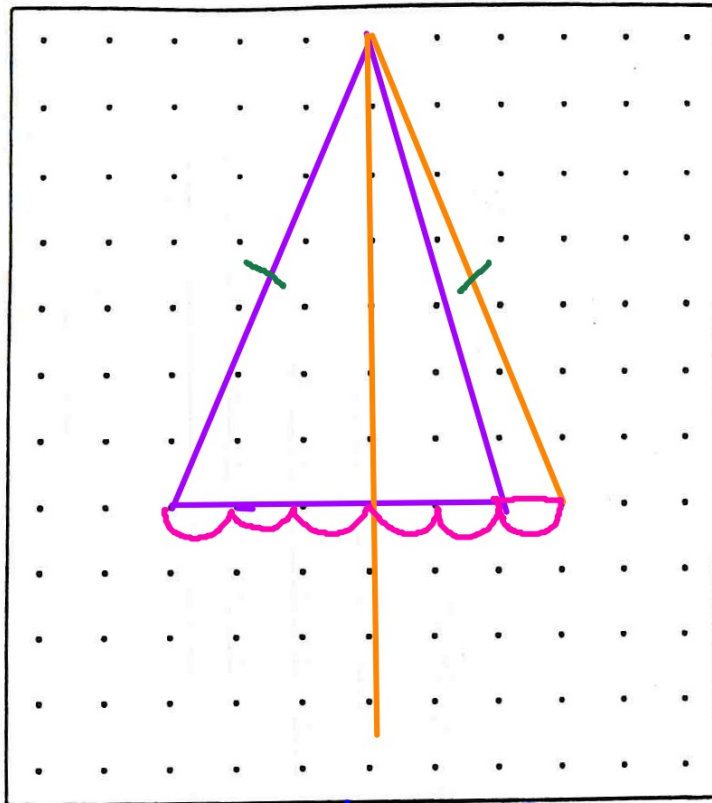
9

10

Common Divisibility Rules

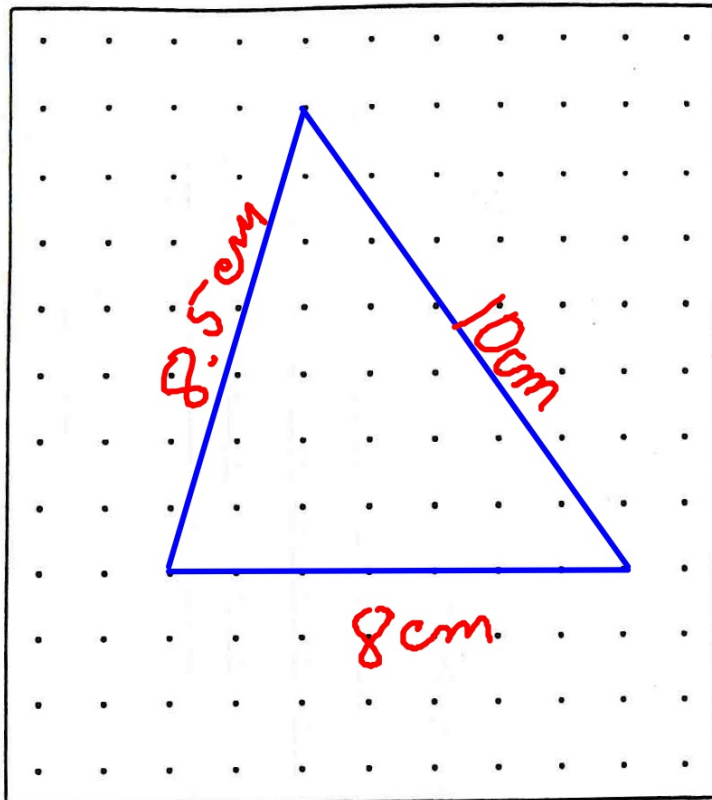
pg 18

1 yes/no 3 ?	The ones digit is 0, 2, 4, 6, or 8 <u>It's an even number.</u>	The ones digit is a 0 or 5. <u>The number ends with a 0 or 5</u>	324 yes/no Why?
4 yes/no 3 ?	The SUM of the digits is divisible by 3.	Divisible by BOTH 2 AND 3 <u>An even number that has a sum of the digits divisible by 3</u>	324 yes/no Why?
	The SUM of the digits is divisible by 9.	The ones digit is a 0. <u>The number ends with 0.</u>	



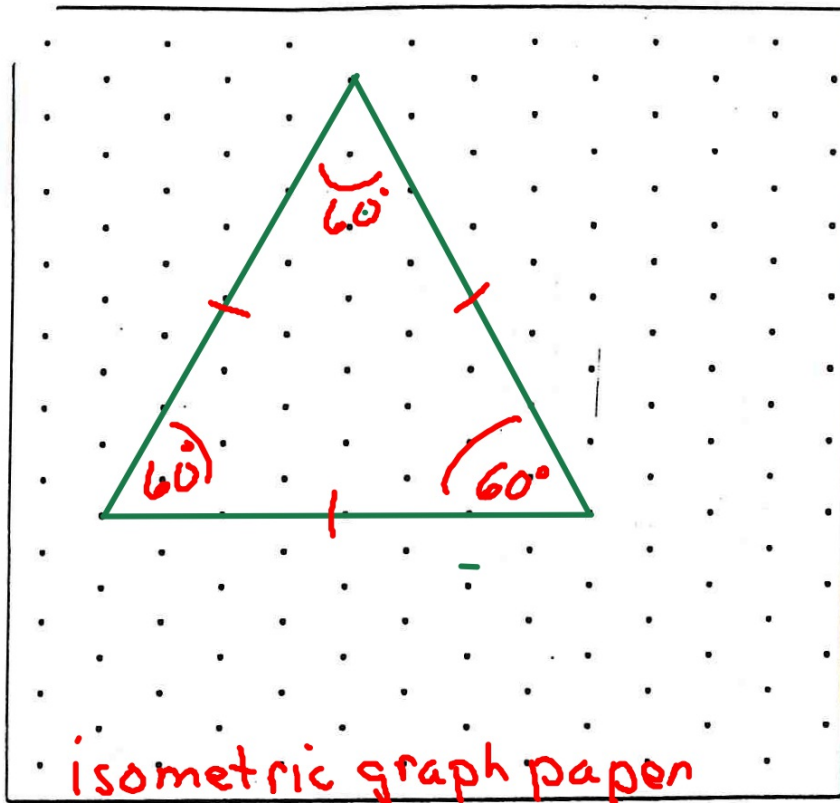
Slash marks
show which
line segments
are equal.

Isosceles Triangle
has at least 2
equal sides
(there could be 3 - but



Scalene Triangle

A triangle with
no congruent
sides.



Equilateral Triangle

All 3 sides are congruent.
(all the angles measure 60°)

