6.KP.1			NAME:		4.)	The ratio of right-handed students to left-handed students in Tulie
		Į.	RATIO PRACTICE #1	TICE#1	ris	
1)	The ratio	The ratio of adult ducks to baby ducks in a pond is 2 to 9.	icks in a po	The ratio of adult ducks to baby ducks in a pond is 2 to 9.		
					5.)	Which of the following ratio(s) are equivalent?
						A. 5:2 Yes or No
2.)	Which of	Which of the following ratio(s) are equivalent?	equivalent?			Why?
	A. 9 t	9 to 2	Yes or	No		B. 30:12 Yes or No
	Why?					Why?
	B. 4t	4 to 18	Yes or	No		C. 10:3 Yes or No
	Why?					Why?
	C. 6t	6 to 36	Yes or	No		D. 45:18 Yes or No
	Why?					Why?
	D. 8t	8 to 36	Yes or	No		
	Why?				6.)	Write three more equivalent ratios that were not used in number 5.
3.)	Write thre	Write three more equivalent ratios that were not used in number 2.	that were no	ot used in number 2.		

					5.)		4.)
D.	C. Why?	B. Why?	Why?	Þ	Whic		The Use
45:18	10:3	30:12	7	5: 2	Which of the following ratio(s) are equivalent?		ratio of right-handed studer ratio language to describe :
Yes or	Yes	Yes		Yes	e equi		nts to le
윽	9	윽		9	valentí		eft-han o relat
No	No	No		No	~		The ratio of right-handed students to left-handed students in Julie's art class is 15: 6. Use ratio language to describe the ratio relationship between these two quantities.

7.)	Tam brac Use	Tammy is making a beaded bracelet for her m bracelet is $\frac{18}{10}$. Use ratio language to describe the ratio relation which of the following ratio(s) are equivalent?	elet for	relatio	Tammy is making a beaded bracelet for her mother. The ratio of blue to gold beads for the bracelet is $\frac{18}{10}$. Use ratio language to describe the ratio relationship between these two quantities. Which of the following ratio(s) are equivalent?
			1		
8.)	Whi	ich of the following ratio(s) are	equiv	alent?	
	≯	ՄԱ	Yes	윽	No
	Why?	y?	ł		
	'n	36	Yes	9	N ₀
	Why?	y?			
	ဂ္	54 30	Yes	악	N _O
	Why?	7?			
		60 60	Yes	윽	No
	Why?	γ?			

9.)

Write three more equivalent ratios that were not used in number 8.

12.) Write three more equivalent ratios that were not used in number 11.

Why?

					Ĵ		3
.D	C. Why?	B. Why?_	Why?_	₽	Whic		User
50 trucks to 80 cars	32 trucks to 28 cars	10 trucks to 15 cars		8 trucks to 5 cars	Which of the following ratio(s) are equivalent?		Use ratio language to describe the ratio relationship between these two quantities.
Yes	Yes or	Yes	*	Yes or			nship
Q	9	9		익			betwee
No	No	No		No			en these two quantilies.

.RP.1	4	NAME:			
	:	RATIO PRACTICE #4	4.)	The ratio of black cars to red cars in the parking lot is 12: 8. Use ratio language to describe the ratio relationship between these two quantities.	
ٺ	The ratio of red blocks to green blocks is 3 to 8. Use ratio language to describe the ratio relation	The ratio of red blocks to green blocks is 3 to 8. Use ratio language to describe the ratio relationship between these two quantities.			
			5.)	Which of the following ratio(s) are equivalent?	
ట	Which of the following ratio(s) are equivalent?	atio(s) are equivalent?		A. 12:10 Yes or No	
9				Why?	
	Why?			B. 6:4 Yes or No	
	B. 9 to 24	Yes or No		Why?	
	Why?			C. 15:9 Yes or No	
	C. 6 to 16	Yes or No		Why?	
	3			D. 24:16 Yes or No	
	D. 12 to 32	Yes or No		Why?	
	Why?		6.)	Write three more equivalent ratios that were not used in number 5.	
ت	Write three more equiva	Write three more equivalent ratios that were not used in number 2.			

						8.)	
Why?	D. 12	C. 8 12 Why?	B. 6 1 4	Why?	916 ,	Which of the fo	
						Which of the following ratio(s) are equivalent?	
	Yes	Yes	Yes		Yes	are equi	
34	9	욕	윽		윽	valent	
à	N _o	8	No		No	~	

7.)

Danny is painting model airplanes. The ratio of silver airplanes to sky blue airplanes is $\frac{2}{3}$.

9.)

Write three more equivalent ratios that were not used in number 8.

12.) Write three more equivalent ratios that were not used in number 11.

Why?

				1 1.)	10.)
.D	C. Why?	B. Why?	A. Why?		
28 aerobic to 21 yoga	24 aerobic to 20 yoga	12 aerobic to 9 yoga	16 aerobic to 12 yoga	Which of the following ratio(s) are equivalent?	The ratio of aerobic exercise classes to yoga classes at the gym is 4 to 3. Use ratio language to describe the ratio relationship between these two quantities.
Yes	Yes	Yes	Yes		lasses
윽	윽	9	윽		s at the
No	No	No	No		∋ gym is 4 to 3. en these two quantities.

6.RP.1	P.1 The ratio of Sprite pop car Use ratio language to des	NAME: RATIO PRACTICE #6 The ratio of Sprite pop cans to Coke pop cans at the picnic is 9 to 6. Use ratio language to describe the ratio relationship between these two quantities.	The ratio of chocolate donuts to jelly-filled donuts is 12 : 15. Use ratio language to describe the ratio relationship between these two quantities.
		5.)	Which of the following ratio(s) are equivalent? A. 4:3 Yes or No
2.)	Which of the following ratio(s) are equivalent?	o(s) are equivalent?	Why? .
	A. 27 to 12	Yes or No	B. 6:5 Yes or No
	Why?		Why?
	B. 36 to 24	Yes or No	C. 24:30 Yes or No
	SYL.		Why?
	C. 18 to 12 Why?	Yes or No	D. 4:5 Yes or No
	D. 3 to 2	Yes or No	
	Why?	6.)	Write three more equivalent ratios that were not used in number 5.

Write three more equivalent ratios that were not used in number 2.

7.)	7.) Ellen is making candy baskets for a baby shower. The ratio of candy baskets filled with Snickers to candy baskets filled with Milky Ways is $\frac{36}{32}$. Use ratio language to describe the ratio relationship between these two quantities.
8.)	8.) Which of the following ratio(s) are equivalent?
	A. $\frac{18}{16}$ Yes or No
	Why?
	B. $\frac{9}{8}$ Yes or No
8	Why?
	C. $\frac{12}{8}$ Yes or No
	Why?
	D. $\frac{72}{64}$ Yes or No
	Why?

9.) Write three more equivalent ratios that were not used in number 8.

12.) Write three more equivalent ratios that were not used in number 11.

Why?

					.		10.)
Ö	C. Why?	B. Why?	Why?	٨	Whic		The I
10 MSU to 12 U of M	15 MSU to 12 U of M	10 MSU to 8 U of M		15 MSU to 8 U of M	Which of the following ratio(s) are equivalent?		The ratio of Michigan State shirts to The University of Michigan shirts on spirit day is 5 to 4. Use ratio language to describe the ratio relationship between these two quantities.
Yes	Yes	Yes		Yes	equivalent?		to The Univ e ratio relatio
익	q	읙		윽			ersity onship
No	N _o	N _o		N _o			of Michigan between th
							shirts on spirit day is 5 to 4. ese two quantities.

6.RP.1	 The ratio of right-handed desks to left-handed desks in a college classroom is 8:5. Use ratio language to describe the ratio relationship between these two quantities.
The ratio of sandals to sneaker	
 The ratio of sandals to sneakers by the pool is 4 to 9. Use ratio language to describe the ratio relationship between these two quantities. 	
	5.) Which of the following ratio(s) are equivalent?
	A. 16:10 Yes or No
	Why?
2.) Which of the following ratio(s) are equivalent?	B. 32:24 Yes or No
A. 8 to 27 Yes or No	Why?
Why?	C. 24:15 Yes or No
B. 20 to 45 Yes or No	Why?
ny?	D. 40:25 Yes or No
C. 12 to 27 Yes or No Why?	Why?
D. 16 to 36 Yes or No	6.) Write three more equivalent ratios.
Why?	
3.) Write three more equivalent ratios that were not used in number 2.	

7.5	Lind: book	Linda is making bookmar bookmarks is $\frac{24}{16}$. Use ratio language to de	ks for the	e ratio	Linda is making bookmarks for the school book fair. The ratio of red bookmarks to blue bookmarks is $\frac{24}{16}$. Use ratio language to describe the ratio relationship between these two quantities.
8.)	Whic	Which of the following ratio(s) are equivalent?	io(s) are	equiva	lent?
	Ņ	12 8	Yes or		No
	Why?	7			
	'n	15	Yes	9	No
	Why?	?			
	Ċ	48 32	Yes	q	No
	Why?				
	Þ	ΝΙω	Ύes	9	No
	Why?				

9.) Write three more equivalent ratios that were not used in number 8.

12.) Write three more equivalent ratios that were not used in number 11.

Why?_

				11.)	10.)
Þ.	C.	B. Why?	A. Why?	Which	The r
12 brown to 16 tan	18 brown to 24 tan	30 brown to 45 tan	3 brown to 4 tan	Which of the following ratio(s) are equivalent?	The ratio of brown pants to tan pants on the clothing rack is 6 to 8. Use ratio language to describe the ratio relationship between these two quantities.
Yes	Yes	Yes or	Yes	/alent?	n the c
익	9	9	q		lothing onship
No	No	No	No		rack is 6 to 8. between these two quantities.