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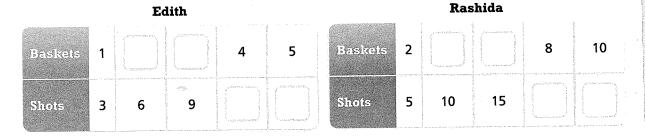


TUTORIAL

5-3 Additional Practice

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1. Edith and Rashida are shooting free throws. Complete the ratio tables. Who has a better ratio of baskets to shots?



2. In Mrs. Washington's class, there are 2 students in band for every 3 students in chorus. In Mr. Utley's class there are 5 students in band for every 7 students in chorus. Complete the ratio tables. Which class has a greater ratio of students in band to students in chorus?



Band 5
Chorus 7

3. Aiko has 5 shirts for every 3 pairs of pants. Her brother Haro has 7 shirts for every 4 pairs of pants. Complete the ratio tables. Which sibling has a greater ratio of shirts to pants?

Aiko	Haro
Shirts 5	Shirts 7

In 4 and 5, complete the ratio tables to solve the problems.

- 4. Model with Math Every 5 days during the week, Morgan sleeps 40 hours. How many days would it take him to sleep 200 hours?
- 5. Reasoning Alice sleeps 50 hours every 6 days. Does Alice or Morgan have a greater days to hours of sleep ratio? Explain.

Morgan's Sleep Ratio Table

Days			OPE of the control of	Committee of the control of the cont
Hours of Sleep	that we name	Sala Pro Lan Product	A Minimizer of the Control of the Co	Control of the Architecture of the Architectur

Alice's Sleep Ratio Table

Days		William Market	
Hours of Sleep	No. 10 to 10		

- 6. Mrs. Henderson has 16 boys in her class of 24 students. Mr. Gregory has 18 boys in his class of 30 students. Which class has the greater ratio of boys to students? Explain.
- 7. Higher Order Thinking Jacob and Jordan are training for track season. Jacob did 39 sit-ups in 30 seconds. Jordan did 59 sit-ups in 50 seconds. Who will likely do more sit-ups in $2\frac{1}{2}$ minutes? Explain.

Assessment Practice

S. Jan makes a party punch that requires 2 gallons of orange juice for every $\frac{1}{2}$ gallon of lemonade. Matt's favorite party punch recipe calls for 3 gallons of orange juice for every 2 gallons of pineapple juice.

Complete the ratio tables.

Jan's Party Punch

Orange Juice (gal)				** amount framehad ma. ** Proposition of the first of the
Lemonade (gal)	g page on the second page of the	Decree of the second	The state of the s	

Matt's Party Punch

Orange Juice (gal)	No.	Common and and and an analysis of the common analysis of the common analysis of the common and an analysis of the common and a	
Pineapple Juice (gal)		Programme and the second secon	

If Matt and Jan each make 10 gallons of punch, how many more gallons of orange juice would Jan use than Matt?

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