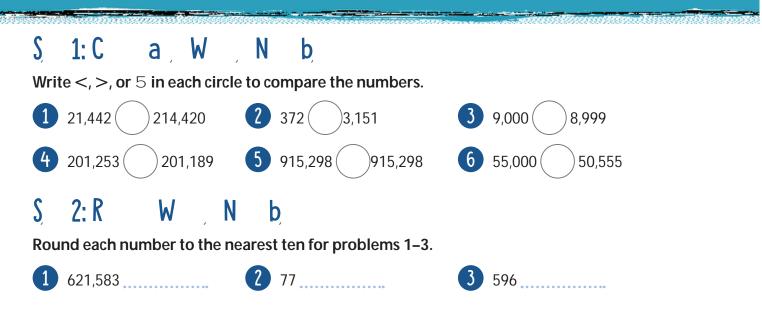
Cumulative Practice

Name: _



Round each number to the nearest hundred for problems 4–6.

4

S, 4: M a D , W P b,

Multiply or divide to solve the problems. Show your work.

1 In a soccer game, Lia takes 3 times as many shots as Talisha. Talisha takes 5 shots. How many shots does Lia take?

Paul is 6 times as old as his brother. Paul is 12 years old. How old is his brother?

3 Sujin babysat 20 hours this week. That is 4 times as long as she babysat last week. How long did she babysit last week?

S 5: M -S P b

Write an equation with a variable and then solve the problem. Show your work.

Adult movie tickets cost \$10 and child movie tickets cost \$5. What is the cost, *c*, of 4 adult tickets and 6 child tickets?

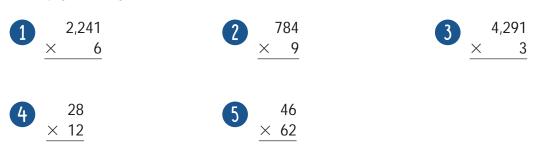
Connor makes 3 batches of mu ns. Each batch has 12 mu ns. Connor eats 2 mu ns. What is *m*, the number of mu ns Connor has left?

3 Shanice has 5 days to read 30 pages of her history book and 15 pages of her science book. She plans to read an equal number of pages each day. What is *p*, the number of pages Shanice must read per day?

Name: _____

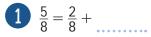
§ 6: M b O -D a T -D N b

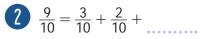
Multiply. Show your work.

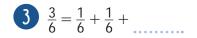


§ 9: A a Sb a Fa

Fill in the blanks to complete the equations for problems 1–3.







Add or subtract to solve problems 4 and 5. Show your work.

