

4.NBT.B.6

DIVIDE WHOLE NUMBERS

TASK CARDS



ANSWER SHEET		
Answer	Card #	Answer
	16.	
	17.	
	18.	
	19.	
	20.	
	21.	
	22.	
	23.	
	24.	
	25.	
	26.	
	27.	
	28.	
	29.	
	30.	

7 WHOLE NUMBER DIVISION

The flower shop has 12 roses and makes bouquets of 3 roses each.

15 WHOLE NUMBER DIVISION

Find the quotient. Then, select the correct remainder.

$19 \overline{) 76}$

R = 9 there is no remainder

29 WHOLE NUMBER DIVISION

Which equation has a remainder?

A B

Complete the division equation that describes the model.

÷ 4 = r = 3

WHOLE NUMBER DIVISION CHALLENGE

Write the missing number.

$33 \overline{) 6 \square 8}$

Whole Number Division With Remainders



PRINTABLE AND DIGITAL

- 30 PRINT-AND-GO TASK CARDS
- READY TO USE FOR CENTERS

ANSWER SHEET

Name: _____ Date: _____

Card #	Answer	Card #
1.		16.
		17.
		18.
		19.
		20.
		21.
		22.




25 WHOLE NUMBER DIVISION

Daisy worked 8 hours yesterday and earned \$140. She made \$17 per hour, and the rest was tips. How much money did Daisy make in tips?


27 WHOLE NUMBER DIVISION

A family of 7 people went to the amusement park, and they paid \$259 for their tickets. How much did each ticket cost?



26 WHOLE NUMBER DIVISION

The ice cream shop has 284 scoops of ice cream for sundaes. If each sundae must have 3 scoops, how many sundaes did they make? How many scoops are left over?



sundaes scoops left over

28 WHOLE NUMBER DIVISION

Ms. Vargas is having a pizza party. She has \$155 to buy pizzas. If each pizza costs \$9 dollars, how many pizzas can she buy? How much money does she have left over?

pizzas \$ left


04 WHOLE NUMBER DIVISION

Find the quotient. Then, select the correct remainder.

$6 \overline{) 111}$

Whole Number Division

With Remainders



WHOLE NUMBER DIVISION CHALLENGE

Write the missing number.

33

$6 \overline{) 1 \square 8}$



SELF CORRECTING, INCLUDES REPORTING CERTIFICATE



17 WHOLE NUMBER DIVISION
Find the quotient.

$$8 \overline{)120}$$

3 WHOLE NUMBER DIVISION
Find the quotient.

$$7 \overline{)4}$$


17 WHOLE NUMBER DIVISION
Miguel has 290 marbles and divides


18 WHOLE NUMBER DIVISION
It takes Jerome 8 minutes to run one mile. How many complete miles can he run in 150 minutes?


WHOLE NUMBER DIVISION
Can Jolie fit her 1,039 toy cars evenly in 9 boxes?

How many toy cars are left over?

☆☆☆☆☆☆☆☆

 Bruno's Pizza makes pizza cut into 6 slices. If they sold 1,482 slices of pizza yesterday, how many pizzas did they make?







SHUFFLES CARDS, SO STUDENTS CAN PRACTICE MORE THAN ONCE

25 WHOLE NUMBER DIVISION

Daisy worked 8 hours yesterday and earned \$140. She made \$17 per hour, and the rest was tips. How much money did she make in tips?

26 WHOLE NUMBER DIVISION

The ice cream shop has 284 scoops of ice cream for sundaes. If each sundae must have 3 scoops, how many sundaes can they make? How much money do they make?

ANSWER SHEET

Name: _____

Card #	Answer	Card #
1.		10
2.		11
3.		12
4.		13

Complete the division equation that describes the model.

$\square \div \square = \square \quad r = \square$

WHOLE NUMBER DIVISION

Find the quotient.

288

WHOLE NUMBER DIVISION

Find the quotient. Then, select the correct remainder.

288

WHOLE NUMBER DIVISION CHALLENGE

Write the missing number.

33

$6 \overline{) 1 \square 8}$

14.

15.



STANDARDS ALIGNED

30

WHOLE NUMBER DIVISION

Which equation has a remainder?

A

B

$$5 \overline{) 370}$$

$$2 \overline{) 195}$$

6

WHOLE NUMBER DIVISION



Bruno's Pizza makes pizza cut into 6 slices. If they sold 1,482 slices of pizza yesterday, how many pizzas did they make?

8

WHOLE NUMBER DIVISION



A restaurant is making salads. Each salad needs to have 4 cherry tomatoes. If there are 1,48 tomatoes, how many salads can it make?

WHOLE NUMBER DIVISION CHALLENGE

Write the missing number.

33

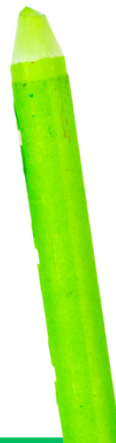
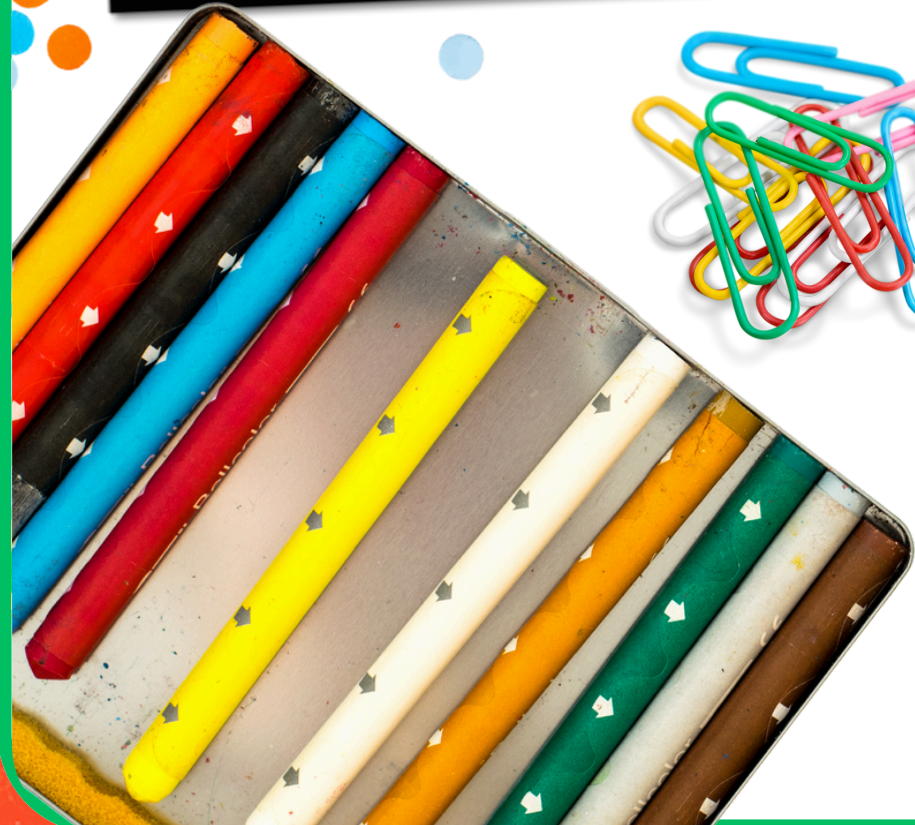
$$6 \overline{) 1 \square 8}$$

21

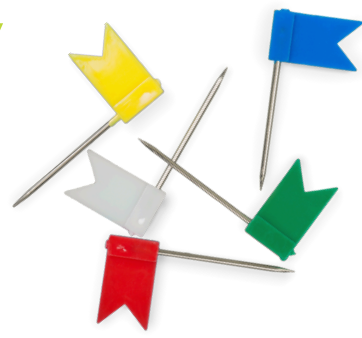
WHOLE NUMBER DIVISION

Find the quotient and remainder.

$$\square \overline{) 594}$$



USE OVER AND OVER FOR CENTERS, GAMES, AND REVIEW



ANSWER SHEET

Name: _____ Date: _____

Card #	Answer	Card #	Answer
1.		16.	
2.		17.	
3.		18.	
4.		19.	
5.		20.	
6.			
7.			
8.			
9.			
10.			

9 WHOLE NUMBER DIVISION

Complete the division equation that describes the model.

$\square \div 4 = \square$ $r = 3$

10 WHOLE NUMBER DIVISION

Complete the division equation that describes the model.

$17 \div \square = \square$ $r = 2$

11 WHOLE NUMBER DIVISION

Complete the division equation that describes the model.

$22 \div 3 = \square$ $r = \square$

12 WHOLE NUMBER DIVISION

Complete the division equation that describes the model.

$\square \div \square = \square$ $r = \square$



24 WHOLE NUMBER DIVISION

Find the quotient and remainder.

$\square \div \square = \square$ $R = \square$

18 WHOLE NUMBER DIVISION

It takes Jerome 8 minutes to run one mile. How many complete miles can he run in 150 minutes?

WHOLE NUMBER DIVISION CHALLENGE

Write the missing number.

33

$6 \overline{) \square 8}$

20 WHOLE NUMBER DIVISION

Can Jolie fit her 1,039 toy cars evenly in 9 boxes?

How many toy cars are left over?

6 WHOLE NUMBER DIVISION

Bruno's Pizza makes pizza cut into 6 slices. If they sold 1,482 slices of pizza yesterday, how many pizzas did they make?