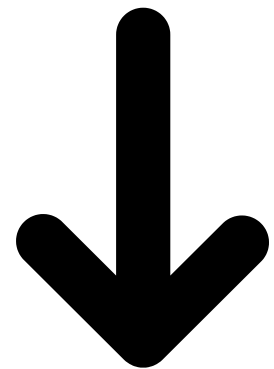


MULTI-DIGIT DIVISION WITHOUT REMAINDERS TASK CARDS

Scroll down to see
why you need this
resource!



WHAT'S INCLUDED:

- 4 Sets of task cards for multi-digit division without remainders:
 - Level 1: Dividing a two-digit by a one-digit number (20)
 - Level 2: Dividing a three-digit by a one-digit number (20)
 - Level 3: Dividing a two-digit by a two-digit number (20)
 - Level 4: Dividing a three-digit by a two-digit number (20)
- Recording sheets
- Answer Keys

★ **ALLOWS STUDENTS TO USE
WHATEVER MULTI-DIGIT
DIVISION STRATEGY
YOU TAUGHT**

★ **TASK CARDS PROGRESS BY
NUMBER SIZE**

★ **DIFFERENTIATED FOR EASY
GROUPING**

 Name _____

Recording Sheet #'s 1-20

1.	5.	9.	13.	17.
2.	6.	10.	14.	18.
3.	7.	11.	15.	19.
4.	8.	12.		

5

A scout leader packed 63 granola bars for a camping trip. The snacks are shared equally among 7 campers. How many granola bars will each camper receive? 

6

A restaurant baked 81 breadsticks for dinner. The breadsticks are placed equally into 9 baskets for customers. How many breadsticks are in each basket? 

7

An aquarium employee has 48 fish that need to be moved into 6 display tanks. If each tank gets the same number of fish, how many fish will be in each tank? 

8

Students created 56 clay sculptures during art club. The teacher places them equally on 8 display tables. How many sculptures will be displayed on each table? 

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13

A flower farm cut 972 sunflowers for local florists. Workers bundled 18 flowers into each bouquet. How many bouquets were made?



14

A hotel washed 864 towels after a busy weekend. The towels were stacked in 27 piles. How many towels were in each pile?

6

A restaurant baked 81 breadsticks for dinner. The breadsticks are placed equally into 9 baskets for customers. How many breadsticks are in each basket?

13

A flower farm harvested 972 sunflowers. The flowers are bundled into 9 display cases. How many sunflowers are in each case?



14

The cafeteria washed 864 lunch trays after a school event. The trays are stacked equally onto 8 storage carts. How many trays are stacked on each cart?



15

A construction company received 768 bricks for a new project. Workers loaded 24 bricks onto each truck. How many trucks were needed?

16

A school orchestra has 768 test sheets of music. The sheets are divided equally among 24 students. How many sheets will each student receive?

A school orchestra has 768 test sheets of music. The sheets are divided equally among 24 students. How many sheets will each student receive?

16

A district music festival has 855 sheet music folders. The folders are shared equally among 5 school bands. How many folders will each band receive?

17

A national park has 72 trail signs to install. Rangers load 12 signs into each truck. How many trucks are needed?



18

A pet store has 99 bags of pet food to stock. Employees place 11 bags of food on each shelf. How many shelves are stocked?



Name _____ Recording Sheet #'s 1-20

1.	5.	9.	13.	17.
2.	6.	10.	14.	18.
3.	7.	11.	15.	19.
4.	8.	12.	16.	20.

Score: /

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7

An aquarium employee has 48 fish that need to be moved into 6 display tanks. If each tank gets the same number of fish, how many fish will be in each tank?



8

Students created 56 clay sculptures during art club. The teacher places them equally on 8 display tables. How many sculptures will be displayed on each table?



19

A robotics competition has 76 robot parts to organize. Teams place 19 parts into each supply bin. How many bins are filled?



20

A flower festival has 864 flower arrangements. Volunteers display the arrangements on 27 platforms. How many platforms are needed?

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