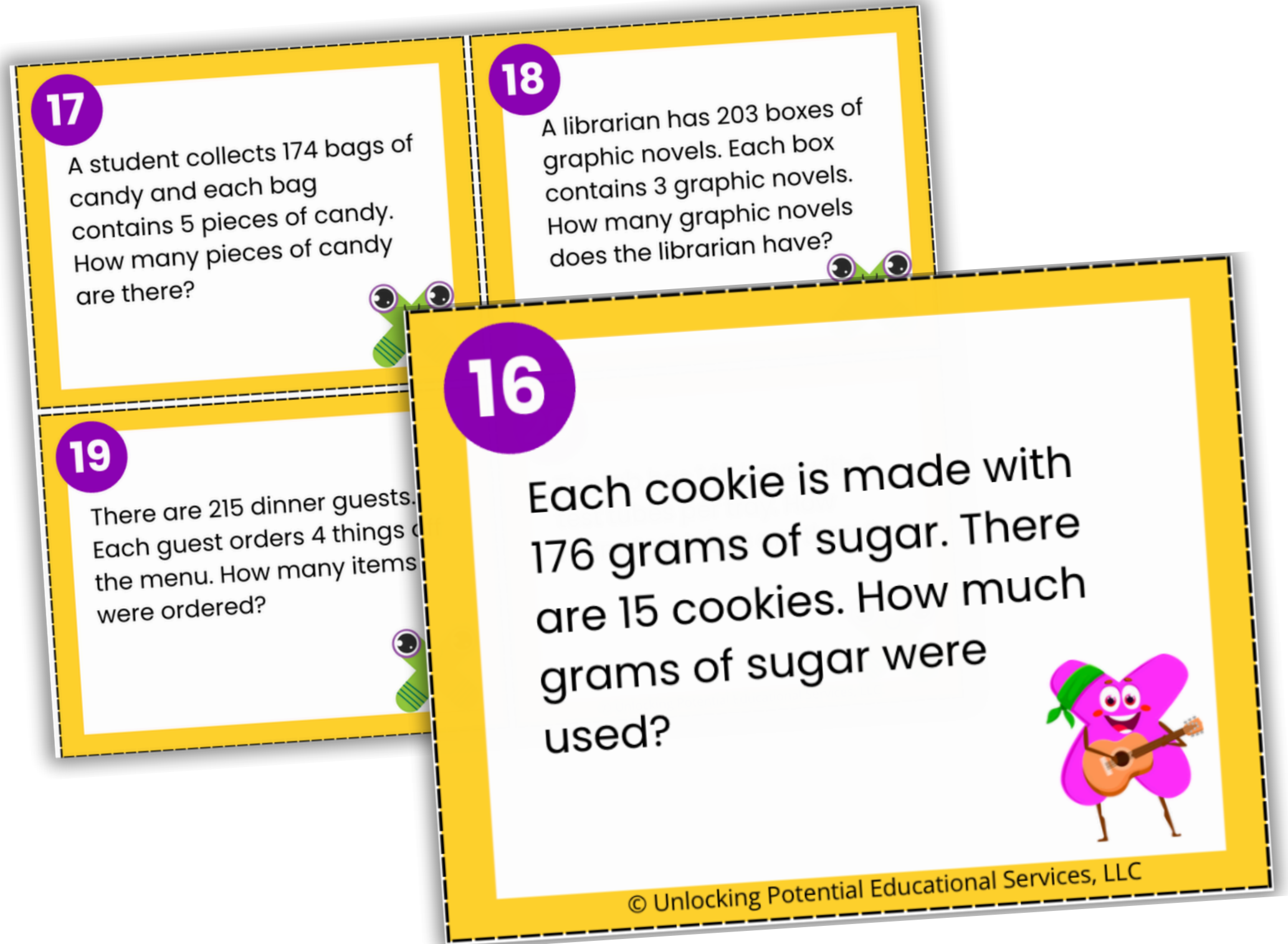
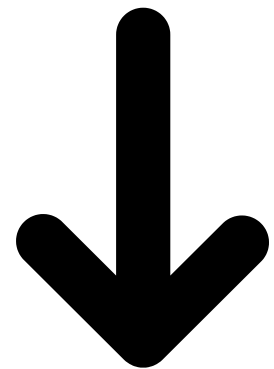


MULTI-DIGIT MULTIPLICATION TASK CARDS

Scroll down to see
why you need this
resource!



WHAT'S INCLUDED:

- 5 Sets of task cards for multi-digit multiplication with increasing levels of difficulty:
 - Level 1: Multiplying a two-digit by a one-digit number (20)
 - Level 2: Multiplying a three-digit by a one-digit number (20)
 - Level 3: Multiplying a two-digit by a two-digit number (20)
 - Level 4: Multiplying a three-digit by a two-digit number (20)
 - Level 5: Multiplying a three-digit by a three-digit number (20)
- Recording sheets
- Answer Keys

★ **ALLOWS STUDENTS TO USE
WHATEVER MULTI-DIGIT
MULTIPLICATION 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.		

17

A student collects 174 bags of candy and each bag contains 5 pieces of candy. How many pieces of candy are there?



18

A librarian has 203 boxes of graphic novels. Each box contains 3 graphic novels. How many graphic novels does the librarian have?



19

There are 215 dinner guests. Each guest orders 4 things off the menu. How many items were ordered?



20

The lab has 142 trays with 6 test tubes per tray. How many test tubes are there?



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13

Mia had 14 bags of chips for a party. Each bag contained 312 chips. How many chips are there for her party guests?



14

Sam earned 215 points each time he cleaned his room. He cleaned his room 16 times. How many points did he earn?

15

Each classroom receives 184 pencils at the beginning of the year. There are 13

16

Each cookie is 176 grams of sugar. There are 15 cookies.

16

Each cookie is made with 176 grams of sugar. There are 15 cookies. How much sugar was used?



17

A student collects 174 bags of candy and each bag contains 4 pieces of candy. How many pieces of candy does the student have?



18

A librarian has 203 boxes of graphic novels. Each box contains 3 graphic novels. How many graphic novels does the librarian have?



20

The lab has 142 trays with 6 test tubes per tray. How many test tubes are there?

17

Each cruise ship can accommodate 264 people. There are 215 cruise ships in the area. How many people are on cruise ships?



18

Tom sells 158 fidget spinners a day. He does this for 236 days. How many spinners did he sell?



Name _____

1.	5.
2.	6.
3.	7.
4.	8.

Score: /

Multiplication Chart

	1	2	3	4	5	6	7	8	9	10
1	1	2	3	4	5	6	7	8	9	10
2	2	4	6	8	10	12	14	16	18	20
3	3	6	9	12	15	18	21	24	27	30
4	4	8	12	16	20	24	28	32	36	40
5	5	10	15	20	25	30	35	40	45	50
6	6	12	18	24	30	36	42	48	54	60
7	7	14	21	28	35	42	49	56	63	70
8	8	16	24	32	40	48	56	64	72	80
9	9	18	27	36	45	54	63	72	81	90
10	10	20	30	40	50	60	70	80	90	100



A store sells 26 bags of candy. Each bag contains 4 pieces of candy. How many pieces of candy are there in total?



14

There are 14 rows of 6 seats in the gym. How many total seats are there?



19

Each STEM team uses 231 noodles to build a tower. There are 154 teams. How many noodles were needed?



20

Each class collected 268 cans of cat food for the shelter. There are 268 classes participating. How many cans were collected?

16

A store has 11 cages and each cage holds 7 birds. How many birds are there?



A teacher has 25 STEM kits and each kit includes 3 glue sticks. How many glue sticks does the teacher have?





I create a variety of math activities for grades 2–6 based on a need I have seen in my own classroom.

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