Task card 1 Long Division Without Remainders:...

$$61{,}783 \div 31 = ___$$

$$31 \overline{)\,61783}$$

Task card 2 Long Division Without Remainders:...

$$78{,}008 \div 56 = ___$$

$$56 \overline{)\,78008}$$

Task card 3 Long Division Without Remainders:...

$$78{,}384 \div 48 = ___$$

$$48 \overline{)\,78384}$$

Task card 4 Long Division Without Remainders:...

Start: 58 ÷ 47 = 1 with 11 left over. Bring down the 8 to make 118. Finish the division. 58,891 ÷ 47 = ___

$$47 \overline{)\,58891}$$

Task card 5 Long Division Without Remainders:...

56,875 stickers are put into packs of 35. How many packs are filled?

Task card 6 Long Division Without Remainders:...

$$91{,}649 \div ___ = 2{,}477$$

Task card 7 Long Division Without Remainders:...

$$___ \div 55 = 1{,}129$$

Task card 8 Long Division Without Remainders:...

$$51{,}695 \div 49 = ___$$

$$49 \overline{)\,51695}$$

Task card 9 Long Division Without Remainders:...

$$67{,}632 \div 48 = ___$$

$$48 \overline{)\,67632}$$

Task card 10 Long Division Without Remainders:...

$$51{,}009 \div 49 = ___$$

$$49 \overline{)\,51009}$$

Task card 11 Long Division Without Remainders:...

Start: 55 ÷ 17 = 3 with 4 left over. Bring down the 9 to make 49. Finish the division. 55,930 ÷ 17 = ___

$$17 \overline{)\,55930}$$

Task card 12 Long Division Without Remainders:...

64,141 beads are put into jars of 49. How many jars are filled?

Task card 13 Long Division Without Remainders:...

$$25{,}420 \div ___ = 820$$

Task card 14 Long Division Without Remainders:...

$$___ \div 36 = 1{,}270$$

Task card 15 Long Division Without Remainders:...

$$77{,}919 \div 57 = ___$$

$$57 \overline{)\,77919}$$

Task card 16 Long Division Without Remainders:...

$$84{,}672 \div 56 = ___$$

$$56 \overline{)\,84672}$$

Task card 17 Long Division Without Remainders:...

$$86{,}925 \div 57 = ___$$

$$57 \overline{)\,86925}$$

Task card 18 Long Division Without Remainders:...

Start: 94 ÷ 75 = 1 with 19 left over. Bring down the 7 to make 197. Finish the division. 94,725 ÷ 75 = ___

$$75 \overline{)\,94725}$$

Task card 19 Long Division Without Remainders:...

81,344 cookies are put into trays of 64. How many trays are filled?

Task card 20 Long Division Without Remainders:...

$95{,}367 \div ___ = 1{,}149$

Task card 21 Long Division Without Remainders:...

$___ \div 51 = 1{,}559$

Task card 22 Long Division Without Remainders:...

$90{,}816 \div 66 =$

$$66 \overline{)90816}$$

Task card 23 Long Division Without Remainders:...

$95{,}148 \div 54 =$

$$54 \overline{)95148}$$

Task card 24 Long Division Without Remainders:...

$88{,}695 \div 45 =$

$$45 \overline{)88695}$$

Long Division Without Remainders: 5-Digit by 2-Digit Task Cards

Recording sheet · Grade 5 · Use long division. Every division on this sheet comes out exactly, with no remainder.

Scan to check your answers

Name: _____ Date: _____

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24

Long Division Without Remainders: 5-Digit by 2-Digit Task Cards: Answer Key

Grade 5 · Medium

The answers online

1. 1,993	**2.** 1,393	**3.** 1,633
4. 1,253	**5.** 1,625	**6.** 37
7. 62,095	**8.** 1,055	**9.** 1,409
10. 1,041	**11.** 3,290	**12.** 1,309
13. 31	**14.** 45,720	**15.** 1,367
16. 1,512	**17.** 1,525	**18.** 1,263
19. 1,271	**20.** 83	**21.** 79,509
22. 1,376	**23.** 1,762	**24.** 1,971