Task card 1 Interpreting Remainders in Word Pr...

137 cupcakes are baked on trays. Each tray holds 4 cupcakes. How many trays are needed so that all 137 cupcakes fit?

Task card 2 Interpreting Remainders in Word Pr...

155 eggs are packed into cartons. Each carton holds 4 eggs. How many full cartons can there be?

Task card 3 Interpreting Remainders in Word Pr...

239 eggs are packed into cartons. Each carton holds 4 eggs. After making as many full cartons as possible, how many eggs are left over?

Task card 4 Interpreting Remainders in Word Pr...

166 beads are used to make bracelets. Each bracelet uses 5 beads. How many more beads are needed to fill one more bracelet?

Task card 5 Interpreting Remainders in Word Pr...

233 muffins are packed into boxes. Each box holds 5 muffins. How many boxes are needed so that all 233 muffins fit?

Task card 6 Interpreting Remainders in Word Pr...

119 players are split into teams. Each team needs 4 players. How many full teams can there be?

Task card 7 Interpreting Remainders in Word Pr...

183 muffins are packed into boxes. Each box holds 7 muffins. After making as many full boxes as possible, how many muffins are left over?

Task card 8 Interpreting Remainders in Word Pr...

295 students ride to the museum. Each van holds 8 students. How many more students are needed to fill one more van?

Task card 9 Interpreting Remainders in Word Pr...

109 muffins are packed into boxes. Each box holds 3 muffins. How many boxes are needed so that all 109 muffins fit?

Task card 10 Interpreting Remainders in Word Pr...

209 books are put on shelves. Each shelf holds 6 books. How many full shelves can there be?

Task card 11 Interpreting Remainders in Word Pr...

134 muffins are packed into boxes. Each box holds 5 muffins. After making as many full boxes as possible, how many muffins are left over?

Task card 12 Interpreting Remainders in Word Pr...

474 players are split into teams. Each team needs 8 players. How many more players are needed to fill one more team?

Task card 13 Interpreting Remainders in Word Pr...

244 books are put on shelves. Each shelf holds 5 books. How many shelves are needed so that all 244 books fit?

Task card 14 Interpreting Remainders in Word Pr...

146 students ride to the museum. Each van holds 5 students. How many full vans can there be?

Task card 15 Interpreting Remainders in Word Pr...

194 cupcakes are baked on trays. Each tray holds 5 cupcakes. After making as many full trays as possible, how many cupcakes are left over?

Task card 16 Interpreting Remainders in Word Pr...

402 eggs are packed into cartons. Each carton holds 7 eggs. How many more eggs are needed to fill one more carton?

Task card 17 Interpreting Remainders in Word Pr...

176 students ride to the museum. Each van holds 6 students. How many vans are needed so that all 176 students fit?

Task card 18 Interpreting Remainders in Word Pr...

454 photos go into an album. Each page holds 8 photos. How many full pages can there be?

Task card 19 Interpreting Remainders in Word Pr...

95 photos go into an album. Each page holds 4 photos. After making as many full pages as possible, how many photos are left over?

Task card 20 Interpreting Remainders in Word Pr...

223 eggs are packed into cartons. Each carton holds 5 eggs. How many more eggs are needed to fill one more carton?

Task card 21 Interpreting Remainders in Word Pr...

311 muffins are packed into boxes. Each box holds 9 muffins. How many boxes are needed so that all 311 muffins fit?

Task card 22 Interpreting Remainders in Word Pr...

137 students ride to the museum. Each van holds 4 students. How many full vans can there be?

Task card 23 Interpreting Remainders in Word Pr...

129 cupcakes are baked on trays. Each tray holds 8 cupcakes. After making as many full trays as possible, how many cupcakes are left over?

Task card 24 Interpreting Remainders in Word Pr...

118 students ride to the museum. Each van holds 7 students. How many more students are needed to fill one more van?

Interpreting Remainders in Word Problems Task Cards

Recording sheet · Grade 4 · Divide, then think about what the remainder means before you answer.

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

Interpreting Remainders in Word Problems Task Cards: Answer Key

Grade 4 · Hard

The answers online

1. 35	**2.** 38	**3.** 3
4. 4	**5.** 47	**6.** 29
7. 1	**8.** 1	**9.** 37
10. 34	**11.** 4	**12.** 6
13. 49	**14.** 29	**15.** 4
16. 4	**17.** 30	**18.** 56
19. 3	**20.** 2	**21.** 35
22. 34	**23.** 1	**24.** 1