Interpreting Remainders in Word Problems · 1

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

Interpreting Remainders in Word Problems · 2

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

Interpreting Remainders in Word Problems · 3

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?

Interpreting Remainders in Word Problems · 4

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

Interpreting Remainders in Word Problems · 5

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

Interpreting Remainders in Word Problems · 6

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

Interpreting Remainders in Word Problems · 7

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?

Interpreting Remainders in Word Problems · 8

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

Interpreting Remainders in Word Problems · 2

ANSWER

38

Interpreting Remainders in Word Problems · 1

ANSWER

35

Interpreting Remainders in Word Problems · 4

ANSWER

4

Interpreting Remainders in Word Problems · 3

ANSWER

3

Interpreting Remainders in Word Problems · 6

ANSWER

29

Interpreting Remainders in Word Problems · 5

ANSWER

47

Interpreting Remainders in Word Problems · 8

ANSWER

1

Interpreting Remainders in Word Problems · 7

ANSWER

1

Interpreting Remainders in Word Problems · 9

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

Interpreting Remainders in Word Problems · 10

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

Interpreting Remainders in Word Problems · 11

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?

Interpreting Remainders in Word Problems · 12

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

Interpreting Remainders in Word Problems · 13

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

Interpreting Remainders in Word Problems · 14

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

Interpreting Remainders in Word Problems · 15

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?

Interpreting Remainders in Word Problems · 16

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

Interpreting Remainders in Word Problems · 10

ANSWER

34

Interpreting Remainders in Word Problems · 9

ANSWER

37

Interpreting Remainders in Word Problems · 12

ANSWER

6

Interpreting Remainders in Word Problems · 11

ANSWER

4

Interpreting Remainders in Word Problems · 14

ANSWER

29

Interpreting Remainders in Word Problems · 13

ANSWER

49

Interpreting Remainders in Word Problems · 16

ANSWER

4

Interpreting Remainders in Word Problems · 15

ANSWER

4

Interpreting Remainders in Word Problems · 17

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

Interpreting Remainders in Word Problems · 18

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

Interpreting Remainders in Word Problems · 19

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?

Interpreting Remainders in Word Problems · 20

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

Interpreting Remainders in Word Problems · 21

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

Interpreting Remainders in Word Problems · 22

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

Interpreting Remainders in Word Problems · 23

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?

Interpreting Remainders in Word Problems · 24

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 · 18

ANSWER

56

Interpreting Remainders in Word Problems · 17

ANSWER

30

Interpreting Remainders in Word Problems · 20

ANSWER

2

Interpreting Remainders in Word Problems · 19

ANSWER

3

Interpreting Remainders in Word Problems · 22

ANSWER

34

Interpreting Remainders in Word Problems · 21

ANSWER

35

Interpreting Remainders in Word Problems · 24

ANSWER

1

Interpreting Remainders in Word Problems · 23

ANSWER

1