Division Word Problems: Grade 4, Set A

Name: _____

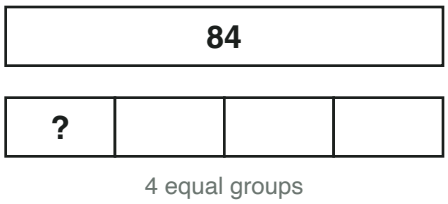
2-digit by 1-digit: sharing, grouping, comparing and a two-step story

Read each story. Write a division equation in the boxes, then write your answer.

1 A coach shares 84 baseball cards equally among 4 players. How many cards does each player get?

84 ÷ 4 = ☐

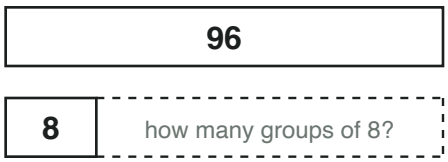
Answer: _____ cards



2 A farmer gathers 96 eggs. Each basket holds 8 eggs. How many baskets does she fill?

☐ ÷ ☐ = ☐

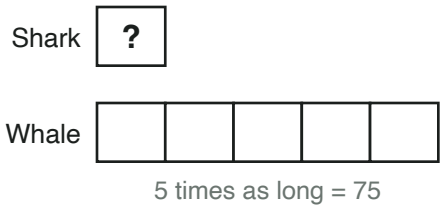
Answer: _____ baskets



3 A whale is 75 feet long. It is 5 times as long as a shark swimming beside it. How long is the shark?

☐ ÷ ☐ = ☐

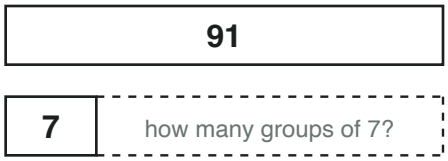
Answer: _____ feet



4 Omar has 91 pages left in his book. He reads 7 pages every day. How many days will it take him to finish the book?

☐ ÷ ☐ = ☐

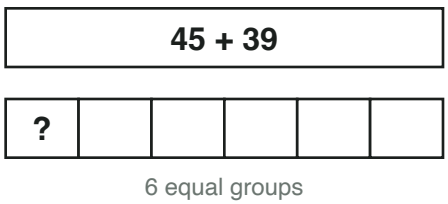
Answer: _____ days



5 A school orders 45 red folders and 39 blue folders. The folders are split equally among 6 classrooms. How many folders does each classroom get?

☐ + ☐ = ☐ then ☐ ÷ ☐ = ☐

Answer: _____ folders



Division Word Problems: Grade 4, Set A (Answer Key)

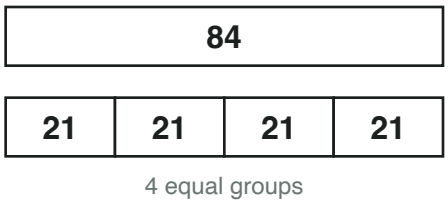
2-digit by 1-digit: sharing, grouping, comparing and a two-step story

Read each story. Write a division equation in the boxes, then write your answer.

1 A coach shares 84 baseball cards equally among 4 players. How many cards does each player get?

84 ÷ 4 = 21

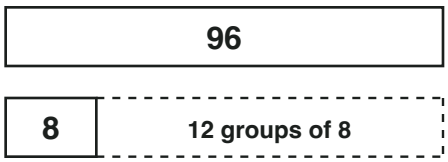
Answer: **21** cards



2 A farmer gathers 96 eggs. Each basket holds 8 eggs. How many baskets does she fill?

96 ÷ 8 = 12

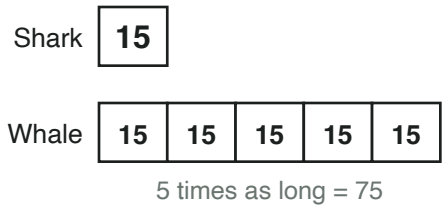
Answer: **12** baskets



3 A whale is 75 feet long. It is 5 times as long as a shark swimming beside it. How long is the shark?

75 ÷ 5 = 15

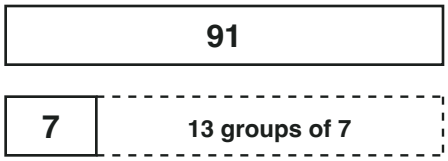
Answer: **15** feet



4 Omar has 91 pages left in his book. He reads 7 pages every day. How many days will it take him to finish the book?

91 ÷ 7 = 13

Answer: **13** days



5 A school orders 45 red folders and 39 blue folders. The folders are split equally among 6 classrooms. How many folders does each classroom get?

45 + 39 = 84 then **84 ÷ 6 = 14**

Answer: **14** folders

