

Modelling Situations — Practice

Name: _____

Date: _____

WORKED EXAMPLE 6 tables each have 5 seats. How many seats in all?
5, 10, 15, 20, 25, 30 so there are 30 seats

Q1 Equal groups

4 tables each have 5 seats. How many seats in all?

Answer: _____

Q2 Skip count

Skip count by 5 four times. What numbers do you say?

Answer: _____

Q3 Draw it

Fill in the missing number:

$5 + 5 + 5 + 5 =$ _____

Q4 Join two groups

One bench seats 7 and another seats 6. How many altogether?

Answer: _____

Q5 Share it

Fill in the missing number:

20 seats shared over 5 tables = _____

Q6 Some leave

Fill in the missing number:

18 seats – 9 empty seats = _____

Q7 Story problem

8 tables each have 2 seats. How many seats in all?

Answer: _____

Q8 Show your model

Draw 5 tables with 5 seats each. Write the total in words.

Answer: _____

ENRICHMENT · OPTIONAL Try these if you finish early.**Q9 Fix the mistake**

Ali says 6 tables of 5 seats makes 11 seats. Fix it.

Answer: _____

Q10 Two steps

10 tables have 5 seats each. 30 children sit down. How many seats are empty?

Answer: _____

HOW DID I GO? ☐ I've got it ☐ Getting there ☐ I need a hand