

Yangamini Groups — Practice

Name: _____

Date: _____

WORKED EXAMPLE 20 players in groups of 5. How many groups?

5, 10, 15, 20 4 equal groups

Q1 Make the groups

15 players in groups of 5. How many groups?

Answer: _____

Q2 Share the players

24 players in 4 equal groups. How many in each group?

Answer: _____

Q3 Write it

Fill in the missing number:

 $20 \div 5 = \underline{\hspace{2cm}}$ **Q4 Share the bean bags**

12 bean bags shared between 4 groups. How many each?

Answer: _____

Q5 Skip count

Fill in the missing number:

 $5 + 5 + 5 + 5 = \underline{\hspace{2cm}}$ **Q6 Group size**

Fill in the missing number:

 $30 \div 5 = \underline{\hspace{2cm}}$ **Q7 Any left over?**

22 players in groups of 5. How many players are left over?

Answer: _____

Q8 Explain itWhat does the 4 in $20 \div 5 = 4$ tell us? Write it in words.

Answer: _____

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

Kai makes groups of 4, 5, 6 and 5. Are they equal? Why?

Answer: _____

Q10 Two steps

18 players in groups of 5. How many groups, and how many left?

Answer: _____

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