

The Same Unit — Practice

Name: _____

Date: _____

WORKED EXAMPLE Big shoe: 6 steps. Small shoe: 9 steps.

Smaller shoe, more steps

Q1 More steps

Ana uses a small shoe, Sam a big one.
Who counts more?

Answer: _____

Q2 Same mat

The mat is 8 big steps or 12 small ones.
Did the mat change?

Answer: _____

Q3 Missing count

Fill in the missing number:

A desk is 5 big steps. In small steps it
will be _____ than 5.

Q4 Same shoe

Why must you use the same shoe for
the whole distance?

Answer: _____

Q5 Two people

Fill in the missing number:

Two people step the same hall and get
9 and 14. Why?

Q6 No gaps

Fill in the missing number:

Why must your steps touch, with no
gaps in between?

Q7 Swapped shoes

Ben starts in his shoe, then swaps to a
bigger one. What is wrong?

Answer: _____

Q8 Order them

Same room, biggest unit first: 6 steps,
20 cubes, 12 hands.

Answer: _____

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

Mia says a longer shoe gives a bigger
number. Is she right?

Answer: _____

Q10 Explain it

Write how to measure a mat so a
friend gets the same count.

Answer: _____

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