

# Bar Models — Practice

Name: \_\_\_\_\_

Date: \_\_\_\_\_

**WORKED EXAMPLE** Can you help me show this with a bar model?Parts 34 and 28 sit under a whole of 62.  $34 + 28 = 62$ **Q1 Find the whole**

Ana has 20 shells and finds 30 more.

Answer: \_\_\_\_\_

**Q2 Find a part**

There are 45 apples. 20 are red.

Answer: \_\_\_\_\_

**Q3 Label the parts**

Fill in the missing number:

 $30 + \underline{\hspace{2cm}} = 70$ **Q4 Match the sentence**

A bar shows whole 60 and part 25.

Answer: \_\_\_\_\_

**Q5 Write it**

Fill in the missing number:

 $80 - 40 = \underline{\hspace{2cm}}$ **Q6 Missing part**

Find the missing part:

 $55 = 30 + \underline{\hspace{2cm}}$ **Q7 Story problem**

Sam had 52 marbles. He gave 19 away.

Answer: \_\_\_\_\_

**Q8 Show your way**Draw a bar model for  $26 + 15$ .

Answer: \_\_\_\_\_

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

Ivy drew 25 as the whole, 40 as a part.

Answer: \_\_\_\_\_

**Q10 Explain it**In  $48 - 16 = 32$ , which is the whole?

Answer: \_\_\_\_\_

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