

Comparing the Digits in a Number — Practice

Name: _____

Date: _____

WORKED EXAMPLE In 352, what is the value of the 5?

The 5 is in the tens place, so it is worth 5 tens = 50.

Q1 Value of a digit

In 428, what is the value of the 4?

Answer: _____

Q2 Tens digit

In 617, what is the value of the 1?

Answer: _____

Q3 Ones digit

In 285, what is the value of the 5?

Answer: _____

Q4 Build it

3 hundreds, 6 tens and 2 ones make which number?

Answer: _____

Q5 Compare two digits

In 474, which 4 is worth more — the first or the last?

Answer: _____

Q6 Greater value

In 539, which is worth more, the 5 or the 9?

Answer: _____

Q7 Match the materials

2 flats, 7 rods and 4 cubes make which number?

Answer: _____

Q8 Explain the digit

In 803, what does the 8 mean? Explain using materials.

Q9 Same digit twice

In 616, how much more is the first 6 worth than the last 6?

Q10 Make your own

Write a 3-digit number where the tens digit is worth 40.

ENRICHMENT · OPTIONAL Try these if you finish early.