

Place Values 2--Whole Numbers

MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question.

Determine the place value of the digit 3 in the whole number.

- 1) 2530
A) ones B) hundreds C) thousands D) tens 1) _____
- 2) 30,500,421
A) ten-millions B) millions C) tens D) ten-thousands 2) _____
- 3) 403,681,295
A) thousands B) hundred-thousands
C) millions D) hundred-millions 3) _____
- 4) 45,271,903
A) hundreds B) ten-millions C) ones D) tens 4) _____
- 5) 1392
A) ones B) thousands C) tens D) hundreds 5) _____
- 6) 25,304,168
A) hundreds B) thousands
C) hundred-thousands D) ten-thousands 6) _____
- 7) 30,542
A) tens B) ten-thousands
C) thousands D) hundred-thousands 7) _____
- 8) 463,981
A) hundred-thousands B) hundreds
C) ten-thousands D) thousands 8) _____

Answer Key

Testname: 1.2 PLACE VALUES 2

- 1) D
- 2) A
- 3) C
- 4) C
- 5) D
- 6) C
- 7) B
- 8) D