Place Values - Numbers 1 Million or more

Upper Primary Beginner Maths

Circle the correct option.
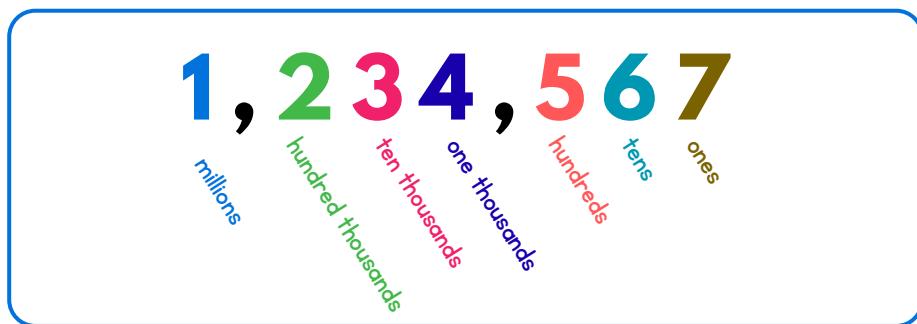
1 , 2 3 4 , 5 6 7

millions — hundred thousands — ten thousands — one thousands — hundreds — tens — ones

1. In 1,275,369 the digit 2 is in the _____ place.

(A) ten thousands
(B) hundred thousands
(C) one thousands

2. In 3,768,429 the digit 3 is in the _____ place.

(A) ten thousands
(B) thousands
(C) millions

3. In 1,529,617 the digit 9 is in the _____ place.

(A) million
(B) one thousands
(C) ten thousands

4. In 4,078,762 the digit 6 is in the _____ place.

(A) tens
(B) hundred thousands
(C) one thousands

5. In 5,874,319 the digit 8 is in the _____ place.

(A) ten thousands
(B) hundred thousands
(C) thousands

Place Values - Numbers 1 Million or more - Solutions

Upper Primary Beginner Maths

Circle the correct option.

1, 2 3 4 , 5 6 7

millions
hundred thousands
ten thousands
one thousands
hundreds
tens
ones

1. In 1,275,369 the digit 2 is in the _____ place.

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4. In 4,078,762 the digit 6 is in the _____ place.

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(C) one thousands

5. In 5,874,319 the digit 8 is in the _____ place.

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(B) hundred thousands

(C) thousands