ES

Determine the place value of the underlined digit.

a) ✓ 1<u>2</u>3 = _____ **tens** _____

b) **<u>4</u>,567 =** _____

c) **345.7<u>8</u> =** _____

d) **2,781.02<u>1</u>** _____

e) **<u>9</u>9,724.281 =** _____

f) **55.<u>3</u>6 =** _____

ten thousands

thousands

hundreds

ones

tenths

hundredths

thousandths

Reset

ES

Calculate the mean, median and mode for the following list of numbers.

a) **146, 290, 462, 146**
Mean = ☐☐☐

b) **149, 333, 108**
Median = ☐☐☐

c) **65, 32, 99, 64**
Mean = ☐☐

d) **75, 102, 39, 102**
Mode = ☐☐☐

e) **32, 76, 15**
Median = ☐☐

f) **45, 255, 201, 45**
Mode = ☐☐

1 2 3 4 5 6 7 8 9 0

Reset

Teach the Skill
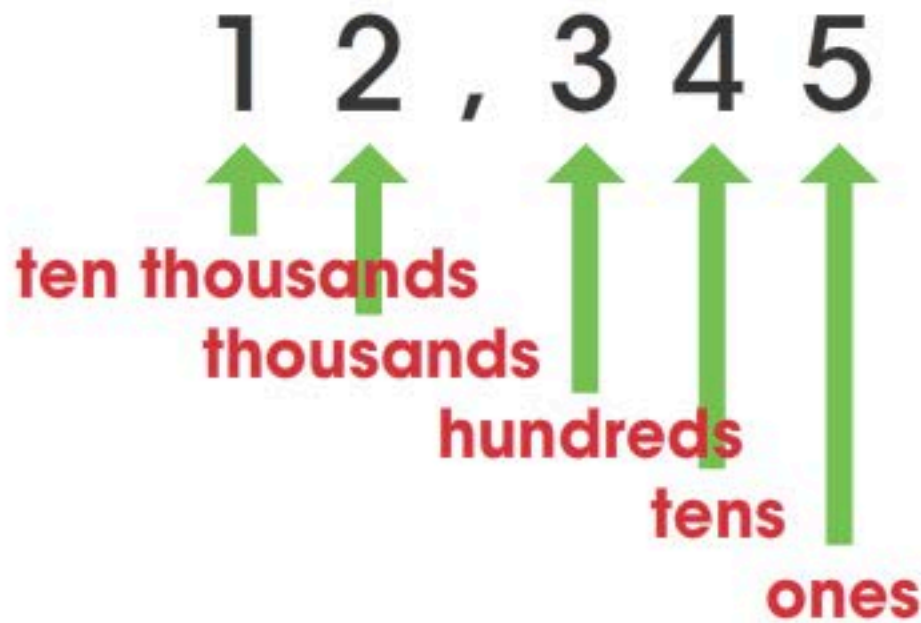
Place Value is the value a number is given based on where it is located in a number system. In a whole number, starting from right to left, the place value of numbers increase from ones, to tens, to hundreds, to thousands, to ten thousands.
Drag the place value terms to their correct position underneath the appropriate digits.

1 2 , 3 4 5

ten thousands

thousands

hundreds

tens

ones

(continue)

Reset