Name

1

Select the description of the highlighted grouping

A	A number that has either/both a real and an imaginary part
B	A non-negative integer (0, 1, 2, 3, ...).
C	A positive integer (1, 2, 3, ...).
D	A number that includes a real part and an imaginary part

2

Select the description of the highlighted grouping

A	A number that has either/both a real and an imaginary part
B	A number that cannot be expressed as a simple fraction
C	A number that includes a real part and an imaginary part
D	A non-negative integer (0, 1, 2, 3, ...).

3

Select the description of the highlighted grouping

A	Any number that can be found on the number line, including
B	Any number that can be expressed as a fraction of two
C	A non-negative integer (0, 1, 2, 3, ...).
D	A number that includes a real part and an imaginary part

4

Select the description of the highlighted grouping

A	A number that can be expressed as a real number
B	A number that includes a real part and an imaginary part
C	A number that cannot be expressed as a simple fraction
D	Any number that can be found on the number line, including

5

Select the description of the highlighted grouping

A	A number that includes a real part and an imaginary part
B	A non-negative integer (0, 1, 2, 3, ...).
C	Any number that can be expressed as a fraction of two
D	Any number that can be found on the number line, including

6

Select the description of the highlighted grouping

A	A number that can be expressed as a real number
B	Any number that can be expressed as a fraction of two
C	A number that cannot be expressed as a simple fraction
D	A number that has either/both a real and an imaginary part

7

Select the description of the highlighted grouping

A	A number that can be expressed as a real number
B	A number that cannot be expressed as a simple fraction
C	Any number that can be found on the number line, including
D	A number that includes a real part and an imaginary part

8

Select the description of the highlighted grouping

A	Any number that can be found on the number line, including
B	A positive integer (1, 2, 3, ...).
C	A number that cannot be expressed as a simple fraction
D	A non-negative integer (0, 1, 2, 3, ...).

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