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Given that $Z=a ̂ €_{l},-3,-2,-1,0,1, a ̂ €_{l}^{!}$, the elements of $Z$ can also be called $\qquad$ numbers. Real

A $\qquad$ variable is of the form $x+i y$, where $x$ and $y$ are real numbers.
complex
Ï€,2,3 are examples of $\qquad$ numbers. Irrational

Which is the correct solution of $x 2+7 x+12=0$ ?
-4 and-3
If the discriminant of a quadratic equation is greater than zero. The equation will have two $\qquad$ solutions.
Distinct real
The set of all real numbers EXCEPT, $\qquad$ numbers are of utmost importance in real analysis.
Complex
The $\qquad$ value of a real number c is given byc, if $\mathrm{c}>0 \mathrm{c}$, if $\mathrm{c}<0$.
Absolute
If $=14,700,-473,4644,84$. Then, $Z$ is $\qquad$ .
Closed
Given that $z 1=3+2 i$ and $z 2=4+3 i$ then $z 1-z 2$.
-1-i
If $z 7=4-3 i$, thenz 7 is 1

1. The equation: $x 2-4 x+5=0$ has $\qquad$ roots.

Negative
2. $2,4,6,8,10$ is a/an $\qquad$ sequence.

Infinite
3. An Arithmetic sequence whose first term is 102 and common difference is -3 has its 7th term as $\qquad$ .

84

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213
5. Simplify i55
-i
$B 1=m / 2<m<5$ is $a / a n$ $\qquad$ interval.

Closed

