

1. In the equation $20x + 5 < 65$, x is ____

< 3

2. The notation $a \neq b$ means

a is not equals to b

3. Zero(0), can be classified under which of the following

real and imaginary number

4. An imaginary number bi can be added to a real number a to form a number of the form $a + bi$. This number formed is called

Complex number

5. The respective values of x and y in $2x - 3y = -2$ (1) and $4x + y = 24$ (2), are

5,4

6. If a is less than b , then $a + c$ is less than $b + c$. What property of inequality is displayed in the statement?

addition property

7. If $m > 0$, then $-m =$

< 0

8. $3 + 4 = 4 + 3$. What property of number system is displayed here ?

Commutative property

9. What value will (i) raised to power 8 give?

i

10. The value of y in this equation $4y + 5 = y - 4$ is ____

-3

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