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1. The respective value of x and y in this problem: $2x + y = 9 \ \hat{a} \in |..(1)$, $3x - y = 16 \ \hat{a} \in |\hat{a} \in |\hat{a} \in |(2)$ are

5,-1

2. Solve (3+2i)(4+5i)

2 + 23i

3. Converting these base ten numbers 20 and 16 to base 8, will give us

24 and 20 respectively

4. A set of all the subsets of a set is called a _____ set

power

5. An acute angle is an angle from _____ degrees downwards

90

6. What is the value of log4 1/256

-4

7. The binary value of 16 is____

10000

8. The following are the basic number system except

Maginary Numbers

9. (b2 - 4ac) in the quadratic formula, is usually referred to as the _____

Discriminant

10. Given the following equation, 2y + 12 what value of y will produce an acute angle

20

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