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 $A^2+B^2 = 120$  Find  $A \& B$

4.  $b = 1-2\frac{1}{2}$   
 $a = 1+2\frac{1}{2}$  Find  $a^2 + b^2$

5. 870695 how much to be subtracted to be divisible by 8

6. 1 2 3 ? 4 9 5 ? 2 find the digits at ? for sum is divisible by ----

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8. Population before 3 years is  $b$  after 3 years is  $C$ . Find population

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Hi Friends ,Im attending Wipro Off and On campus recruitment in Kerala campus,Wipro conducted an On line Test in Rajiv Gandhi College Kottayam Here Im sharing some questions based on my memory.

1.  $1 = 2^{2n-1}$  find  $n = ?$   $8^{n-3}$

2.  $6x-3 = 36$   $x-5$  Find  $x$

3.  $A-B = 8$   
 $A^2+B^2 = 120$  Find  $A \& B$

4.  $b = 1-2\frac{1}{2}$   
 $a = 1+2\frac{1}{2}$  Find  $a^2 + b^2$

5. 870695 how much to be subtracted to be divisible by 8

6. 1 2 3 ? 4 9 5 ? 2 find the digits at ? for sum is divisible by ----

7. Raju five year older than Susan. Rithesh 2 years older than Susan. Rithesh is 13 years now. Find Raju's after 2 year

8. Population before 3 years is  $b$  after 3 years is  $C$ . Find population

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