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 $t - v u$  ( $\frac{1}{2}$ )  $a = 29$  ( $\frac{1}{2}$ )  $a = 4 \cdot 5$   
 $m/s^2$  (1) 2 (b)  $F = m \times a$  ( $\frac{1}{2}$ )  $F$   
 $= 15 \times 4.5$  ( $\frac{1}{2}$ )  $F = 67 \cdot 5$  N (1)  
2 (c)  $d =$  area under graph ( $\frac{1}{2}$ )  $d$   
 $= (0 \cdot 5 \times 9 \times 2) + (10 \times 9) +$   
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and  $I \quad A^2$  12. Earth ' s magnetic  
field is (1)  $10 - 4 T$  (2)  $10 - 5T$  (3)  
 $10 - 6T$  (4) none of these Sol: Ans  
[2] Factual 13. If charge and  
distance between them is reduced  
to half. Force between them (1)

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remains same (2) increases four times (3) reduce four times (4) none of these Sol: Ans [1] Use 12 2 q.  $q F = k r$  14.

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