



1. If the cost of 3 apples is ₹510.00, the cost of 120 apples =
(i) ₹20400.00 (ii) ₹22200.00 (iii) ₹19600.00 (iv) ₹18100.00 (v) ₹23100.00
2. If the cost of 10 apples is ₹540.00, how many apples can be purchased for ₹7560.00?
(i) 140 (ii) 138 (iii) 139 (iv) 143 (v) 141
3. If the cost of 33 apples is ₹990.00, the cost of 180 apples =
(i) ₹5400.00 (ii) ₹5440.00 (iii) ₹5370.00 (iv) ₹5150.00 (v) ₹5560.00
4. If the cost of 128 apples is ₹640.00, how many apples can be purchased for ₹600.00?
(i) 121 (ii) 119 (iii) 120 (iv) 118 (v) 122
5. If the cost of 820 apples is ₹820.00 and the cost of 160 apples is ₹160.00, the ratio of apples =
(i) 41:5 (ii) 41:8 (iii) 40:8 (iv) 41:11 (v) 42:8
6. If the cost of 11 apples is ₹550.00 and the cost of 180 apples is ₹9000.00, the ratio of apples cost =
(i) 12:180 (ii) 10:180 (iii) 11:177 (iv) 11:180 (v) 11:182
7. A train from Calcutta travelling at a speed of 240kmph reaches Chennai in 1hr. If the train should reach Chennai in 2hr, what should be its speed?
(i) 119 kmph (ii) 118 kmph (iii) 121 kmph (iv) 122 kmph (v) 120 kmph
8. A train from Calcutta travelling at a speed of 260kmph reaches Chennai in 1hr. If the train travels at the speed of 20kmph, what is the time taken to reach Chennai?
(i) 13 hr (ii) 12 hr (iii) 14 hr (iv) 15 hr (v) 11 hr

Assignment Key

1) (i)	2) (i)	3) (i)	4) (iii)	5) (ii)	6) (iv)
7) (v)	8) (i)				