



1. If 15 eggs cost ₹105, how much will 30 eggs cost?
(i) ₹193 (ii) ₹225 (iii) ₹227 (iv) ₹204 (v) ₹210
2. If 15 samosas cost ₹120, how many samosas can be purchased with ₹256?
(i) 30 (ii) 35 (iii) 33 (iv) 31 (v) 32
3. If 9 l of butter milk costs ₹135, how much will 25 l cost?
(i) ₹392 (ii) ₹389 (iii) ₹350 (iv) ₹375 (v) ₹369
4. If 12 l of butter milk costs ₹240, how much of butter milk costs ₹720?
(i) 33 l (ii) 31 l (iii) 41 l (iv) 36 l (v) 39 l
5. If 18 men can make 126 sweaters in a day, how many sweaters are made by 22 men in a day?
(i) 157 (ii) 155 (iii) 153 (iv) 154 (v) 152
6. If 16 men can make 80 sweaters in a day, how many men are needed to make 115 sweaters in a day?
(i) 24 (ii) 26 (iii) 23 (iv) 20 (v) 22
7. If Daniel can read 255 pages in 17 hr, how many pages can he read in 10 hr?
(i) 149 (ii) 148 (iii) 151 (iv) 153 (v) 150
8. If Daniel can read 195 pages in 15 hr, he can read 260 pages in how many hours?
(i) 23 hr (ii) 20 hr (iii) 17 hr (iv) 25 hr (v) 15 hr
9. If Sharan can make 95 burgers in 5 min, in how much time can he complete an order of 475 burgers ?
(i) 28 min (ii) 25 min (iii) 30 min (iv) 22 min (v) 20 min
10. If 60 men can do a piece of work in 90 days, how many men can do the same work in 108 days?
(i) 50 (ii) 52 (iii) 51 (iv) 47 (v) 49
11. If 30 men can do a piece of work in 168 days, 72 men can do the same work in how many days?
(i) 65 days (ii) 75 days (iii) 70 days (iv) 67 days (v) 73 days
12. A vehicle can cover certain distance in 154 min, running at a speed of 91 kmph. At what speed must the vehicle run to cover the same distance in 77 min?
(i) 208 kmph (ii) 194 kmph (iii) 182 kmph (iv) 180 kmph (v) 157 kmph
13. A vehicle can cover certain distance in 40 min, running at a speed of 126 kmph. In how many minutes, the vehicle covers the same distance running at a speed of 70 kmph?
(i) 75 min (ii) 67 min (iii) 72 min (iv) 69 min (v) 77 min
14. The cost of 22 kg of onions is ₹572. How many kgs of onions can be purchased with ₹338 ?
(i) 13 kg (ii) 8 kg (iii) 16 kg (iv) 10 kg (v) 18 kg

15. The cost of 11 kg of cauliflowers is ₹220. How much has to be paid to purchase 13 kg of cauliflowers ?
(i) ₹248 (ii) ₹236 (iii) ₹288 (iv) ₹275 (v) ₹260
16. The weight of 14 rounds of copper wire is 294 kg. How many rounds of copper wire is present in 420 kg?
(i) 21 (ii) 19 (iii) 18 (iv) 23 (v) 20
17. A bus ticket fare for 15 km costs ₹87. How much is the fare for 20 km?
(i) ₹111.00 (ii) ₹133.00 (iii) ₹116.00 (iv) ₹90.00 (v) ₹134.00
18. The sales tax for ₹100 of a bill is ₹12. How much sales tax has to be paid for a bill of ₹285 ?
(i) ₹39.20 (ii) ₹29.20 (iii) ₹37.20 (iv) ₹34.20 (v) ₹31.20
19. To stitch a shirt, 138 cm of cloth is needed. How much cloth is needed to stitch 7 shirts ?
(i) 973 cm (ii) 966 cm (iii) 949 cm (iv) 981 cm (v) 952 cm
20. 19 m of cloth is required to stitch 8 dresses. How many meters of cloth is required to stitch 19 dresses?
(i) 48.12 m (ii) 42.12 m (iii) 50.12 m (iv) 45.12 m (v) 40.12 m
21. The cost of 8 dozen bananas is ₹344. What is the cost of 27 dozens ?
(i) ₹1161 (ii) ₹1001 (iii) ₹991 (iv) ₹1181 (v) ₹1291
22. 19 mangoes weigh 10 kg. If 5 mangoes are needed, how many kgs have to be purchased?
(i) 0.63 kg (ii) 2.63 kg (iii) 1.63 kg (iv) 3.63 kg (v) 4.63 kg
23. The specification on a printer says that it prints 900 pages in 10 min. If 7200 pages have to be printed, how long will it take ?
(i) 80 min (ii) 85 min (iii) 83 min (iv) 75 min (v) 77 min
24. 18 gm of gold costs ₹41400. What is the cost of 30 gm ?
(i) ₹69500 (ii) ₹70300 (iii) ₹69000 (iv) ₹68800 (v) ₹66600
25. A banker gave foreign exchange of \$20 for ₹800. How many dollars will the customer get for ₹1200 ?
(i) \$33 (ii) \$30 (iii) \$35 (iv) \$27 (v) \$25

Assignment Key

1) (v)	2) (v)	3) (iv)	4) (iv)	5) (iv)	6) (iii)
7) (v)	8) (ii)	9) (ii)	10) (i)	11) (iii)	12) (iii)
13) (iii)	14) (i)	15) (v)	16) (v)	17) (iii)	18) (iv)
19) (ii)	20) (iv)	21) (i)	22) (ii)	23) (i)	24) (iii)
25) (ii)					