Discount and Tax Worksheet – 2

1. If marked price of a product is 1500 rupees and the discount is 15 %, then find the selling price of the product.

a)	Rs.1350	b)	Rs. 1560
c)	Rs. 1150	d)	Rs. 1275
2. Shre amoun	yas purchase a scooter for Rs. 39,250 and its t paid by him.	GST is	10%, then how much the total
a)	Rs. 43,125	b)	Rs. 43,175
c)	Rs. 43,115	d)	Rs. 42,750
3. The discoui	marked price of a book is 90 rupees, and it is nt rate?	sold at	80 rupees, then what is the
a)	12.11%	b)	11.18%
c)	11.1%	d)	13%
4. A sw the sw	veater was sold for Rs. 1275 after allowing a c eater.	discoun	t of 15%. Find the marked price of
a)	Rs. 1525	b)	Rs. 1535
c)	Rs. 1501	d)	Rs. 1500
5. Find	the original price of a bicycle which was bou	ight for	Rs. 14,500 including GST 12%.
a)	Rs. 12,760	b)	Rs. 12,570
c)	Rs. 11,560	d)	Rs. 12,350
6. A rei refrige	frigerator was bought for Rs. 36250 including rator.	g 7% GS	T. Find the original price of the
a)	Rs. 35,458.30	b)	Rs. 35,750.50
c)	Rs. 35,887.50	d)	Rs. 34,887.90
7. Find	marked price of an article when an article is	sold fo	r Rs. 990 after a discount of 11%.
a)	Rs. 11,05	b)	Rs. 11,00
c)	Rs. 1200	d)	Rs. 1150
8. Find	single discount equivalent to two successive	discou	nts of 25% and 10 %.
a)	32.5%	b)	33.25%
c)	29.5%	d)	30.50%

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9. A dinner set is marked at Rs. 3000. The Big mart offers 15 % on it. Find the discount and net price that customer pays.

a)	Rs. 432 and Rs. 2,500	b)	Rs. 450 and Rs. 2,450
c)	Rs. 350 and Rs. 2,350	d)	Rs. 450 and Rs. 2,550

10. The marked price of iron is Rs. 3000. A shopkeeper allows two successive discounts of 15% and 10%. Find the price which a customer must pay for the Refrigerator.

a)	Rs. 2,359	b)	Rs. 2,225
c)	Rs. 2,295	d)	Rs. 2,250

11. The cost of a Patiala pant at a shop was Rs. 900. The goods and services tax charged was 5%. Find the bill amount.

a)	Rs. 945	b)	Rs. 1045
c)	Rs. 935	d)	Rs. 940

12. Anu wants to purchase a television whose marked price is Rs. 46000 excluding 15% GST. But she has Rs. 46000 only, so, she requests the shopkeeper to reduce the price of television in such way that she must pay Rs. 46,000 including GST. Find the amount reduced by the shopkeeper.

a)	Rs. 6,005	b)	Rs. 6,250
c)	Rs. 6,650	d)	Rs. 6,000

13. A retailer marks his goods 40% above the cost price and allows a discount of 15%. Find his profit percentage.

a)	29%	b)	39%
c)	19%	d)	49%

14. Marked price of item is Rs. 950 and it sold for Rs. 820. What is the discount and discount percentage?

a)	Rs. 125 and 12.68%	b)	Rs. 130 and 23.68%
c)	Rs. 120 and 13%	d)	Rs. 130 and 13.68%

15. A shopkeeper purchased a scooter at 20 % discount on the marked price but sold it at the marked price. Find his profit percentage.

a)	25%	b)	30%
c)	35%	d)	25.75%

16. A retailer marks his goods 20% above cost price and allows a discount of 5%. What gain per cent does he make?

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a)	15%	b)	14%
c)	25%	d)	35%

17. The marked price of a tablet is Rs. 6500. The shopkeeper gives a discount of 6% on cash payment. If the GST is 9%, find the amount the customer must pay while purchase the tablet.

a)	Rs. 6679.90	b)	Rs. 6659.90
c)	Rs. 6649.50	d)	Rs. 6639.50

18. A bed is sold at Rs. 95000 after giving a discount of 5%. Find its marked price.

a)	Rs. 1,00000	b)	Rs.1,10000
c)	Rs. 1,00045	d)	Rs. 12,0000

19. Mita purchased a hairdryer for Rs. 5400 including 8% GST. Find the price before GST was added.

a)	Rs. 50,000	b)	Rs. 51,000
c)	Rs. 52,000	d)	Rs. 51,050

20. Find single discount equivalent to two successive discounts of 30% and 15%.

a)	41%	b)	41.5%
c)	40.5%	d)	43%