

## Mark Ups and Taxes

Name \_\_\_\_\_

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- 1) A store buys a shirt for \$20 and marks it up 50%. Determine the selling price.
- 2) A store buys a book for \$10 and marks it up 25%. Determine the selling price.
- 3) A store buys a bike for \$300 and marks it up 40%. Determine the selling price.
- 4) A store buys a table for \$780 and marks it up 20%. Determine the selling price.
- 5) A store buys a dog for \$70 and marks it up 10%. Determine the selling price.
- 6) A store buys a card for \$1.20 and marks it up 160%. Determine the selling price.
- 7) A store buys a can of soup for \$.72 and marks it up 85%. Determine the selling price.
- 8) A store buys a car for \$3570 and marks it up 45%. Determine the selling price.
- 9) A store buys a mixer for \$89.79 and marks it up 32.5%. Determine the selling price.
- 10) A store buys a shovel for \$9.76 and marks it up 78.39%. Determine the selling price.
- 11) A store buys a bike for \$250 and sells it for \$375. Determine the percent mark up.
- 12) A store buys a book for \$12 and sells it for \$24. Determine the percent mark up.
- 13) A store buys a dress for \$20 and sells it for \$90. Determine the percent mark up.
- 14) A store buys a shirt for \$18 and sells it for \$24. Determine the percent mark up.

15) A store buys a treadmill for \$425 and sells it for \$630. Determine the percent mark up.

16) A store buys a goldfish for \$0.75 and sells it for \$1.99. Determine the percent mark up.

17) A store sells a window for \$189 plus GST (5%). Determine the price, including tax.

18) A store sells a jacket for \$65.99 plus GST (5%). Determine the price, including tax.

19) A store sells a stereo for \$249.99 plus GST (5%) and PST (7%). Determine the price, including tax.

20) A store sells a fridge for \$1689.99 plus GST (5%) and PST (7%). Determine the price, including tax.

## Answers to Mark Ups and Taxes

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|--------------|-------------|--------------|---------------|
| 1) \$30      | 2) \$12.50  | 3) \$420     | 4) \$936      |
| 5) \$77      | 6) \$3.12   | 7) \$1.33    | 8) \$5176.50  |
| 9) \$118.97  | 10) \$17.41 | 11) 50%      | 12) 100%      |
| 13) 350%     | 14) 33.3%   | 15) 48.2%    | 16) 165.3%    |
| 17) \$198.45 | 18) \$69.29 | 19) \$279.99 | 20) \$1892.79 |