Sale at Sam's Shoes
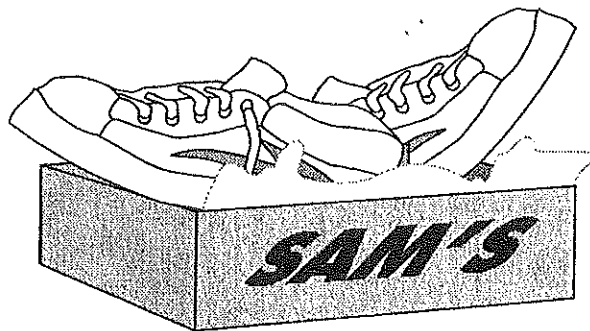
Name

Sam's Shoes is having a sale.
Help Sam by completing the sale tags.

1.
BOBO Hightops
Price: **$39.95**
Sale: **25% off**
Sale price: _____

2.
BOBO Deluxe
Price: **$49.95**
Sale: **25% off**
Sale price: _____

3.
BOBO Bonanza
Price: **$62.50**
Sale: **25% off**
Sale price: _____

4.
NUKE Star
Price: **$57.95**
Sale: **15% off**
Sale price: _____

5.
NUKE Double Star
Price: **$62.50**
Sale: **15% off**
Sale price: _____

6.
NUKE Nova
Price: **$69.95**
Sale: **15% off**
Sale price: _____

7.
FastFlite PREMIUM
Price: **$48.95**
Sale: **30% off**
Sale price: _____

8.
FastFlite EXTRA
Price: **$67.95**
Sale: **30% off**
Sale price: _____

9.
FastFlite SUPERS
Price: **$79.95**
Sale: **30% off**
Sale price: _____

Use the new prices to total each bill. Include sales tax of 6%.

10. 1 BOBO Hightops, 1 FastFlite EXTRA _____

11. 2 NUKE Nova, 1 BOBO Deluxe _____

12. 1 FastFlite SUPERS, 3 NUKE Star _____

13. 1 dozen BOBO Bonanza _____

14. 3 FastFlite EXTRA, 1 NUKE Star _____

15. 2 BOBO Deluxe, 1 NUKE Star, 1 FastFlite EXTRA _____

16. 3 NUKE Double Star, 2 BOBO Bonanza _____

Mark it UP!

1. Fill in the answer to the question below.

Cost of Item	Markup Percent	Retail Sales Price	Your Profit!!
$14	6%		
	8%	$50	
$60	18%		
$150	10%		
	7%	$298	
$400	8%		
	2%	$1020	

2. Cost and *markup percent* is given for each item. Find the retail price.

Computer   cost = $ 800   markup = 35%   retail price = _____

Refrigerator   cost = $1100   markup = 28%   retail price = _____

Coat   cost = $55   markup = 100%   retail price = _____

Shoes   cost = $45   markup = 38%   retail price = _____

TV   cost = $180   markup = 60%   retail price = _____

Lamp   cost = $95   markup = 30%   retail price = _____

3. Abby Matthew, store manager for Sears, does not know how to price a refrigerator that costs $900. Abby knows her boss wants a 40% markup on cost. What should the price of the refrigerator be?