

**Percent 14:** Solve. Use the correct signs in your answers

Name \_\_\_\_\_

1. A table is offered by a furniture store at 20% off the price of \$320. What amount will be saved by taking advantage of this sale?
2. What is the price of the table at this 20% reduction sale?
3. A Saturday special is offered on a couch which normally costs \$420. It is being offered at 30% off. What is the sale price of the couch?
4. If a chair that is normally priced at \$123 costs \$73.80, what percent savings is that to the buyer?
5. A lamp is offered today at 60% of its normal price of \$30. What is the cost to you if you buy the lamp today?
6. A wardrobe can be bought today at 30% of its normal price of \$180. How much will you save by buying it today?
7. A complete 3-piece bedroom set can be bought for \$720. The store makes 120% profit on this set. What did the store have to pay for the set?
8. Normal profit on furniture at a store is 200% or more. If a particular chair costs \$20 for you to buy for your kitchen, and the profit to the store was exactly 200% of its cost to the store, what was the cost to the store?
9. If you saved \$6.30 on a pair of bookends normally costing \$21, what percent of the regular price did you save?

1	
2	
3	
4	
5	
6	
7	
8	
9	

**Percent 14:** Solve. Use the correct signs in your answers

Name \_\_\_\_\_

1. A table is offered by a furniture store at 20% off the price of \$320. What amount will be saved by taking advantage of this sale?
2. What is the price of the table at this 20% reduction sale?
3. A Saturday special is offered on a couch which normally costs \$420. It is being offered at 30% off. What is the sale price of the couch?
4. If a chair that is normally priced at \$123 costs \$73.80, what percent savings is that to the buyer?
5. A lamp is offered today at 60% of its normal price of \$30. What is the cost to you if you buy the lamp today?
6. A wardrobe can be bought today at 30% of its normal price of \$180. How much will you save by buying it today?
7. A complete 3-piece bedroom set can be bought for \$720. The store makes 120% profit on this set. What did the store have to pay for the set?
8. Normal profit on furniture at a store is 200% or more. If a particular chair costs \$20 for you to buy for your kitchen, and the profit to the store was exactly 200% of its cost to the store, what was the cost to the store?
9. If you saved \$6.30 on a pair of bookends normally costing \$21, what percent of the regular price did you save?

1	
2	
3	
4	
5	
6	
7	
8	
9	