**10.** Find the product of $8 \times 8 \times 8 \times 8 \times 8$ using exponents. **10.** _____

**F.** $8^2$ **H.** $8^4$
**G.** $8^3$ **I.** $8^5$

**11.** What is the value of $9^3$? **11.** _____

**A.** 900 **C.** 729
**B.** 810 **D.** 81

**12.** Farview Elementary bought seven new computer systems. Each cost $1,298. What was the total cost? **12.** _____

**F.** $10,876 **G.** $9,903 **H.** $9,086 **I.** $8,826

**13.** A school has 14 rooms with 28 desks in each room. How many desks are in the school? **13.** _____

**A.** 392 **B.** 400 **C.** 412 **D.** 444

**14.** Kerry is collecting money for school. Her goal is to get $200. She has collected $15 each from 12 people so far. How much more money does she need to reach her goal? **14.** _____

**F.** $180 **G.** $160 **H.** $20 **I.** $15

**18.** Felisa bought 26 boxes of crayons. Each box had 12 crayons. How many crayons did Felisa buy?

**19.** Dana jogs 955 minutes a month. How many minutes will she jog in 4 months?

**20.** Mr. and Mrs. Hartford want to buy a car that costs $12,675. Mr. Hartford saved $235 each month for 8 months. Mrs. Hartford saved $375 each month for 9 months. If they combine their money, how much will they have? Will they have enough money to buy the car?

**21.** Derrick has 238 stamps in an album. How many stamps will he have in 4 albums?