1. Brad used the compatible numbers $810 \div 90$ for an estimate. Which quotient might he be finding?
A $5380 \div 59$
B $822 \div 91$
C $277 \div 31$
D $84 \div 9$

Use this table for Exercises 2 through 3.
Summer Sale

|  | Regular Price | Sale Price |
| :---: | :---: | :---: |
| Sunglasses | $\$ 15.79$ | $\$ 12.95$ |
| Flip-Flops | $\$ 8.78$ | $\$ 4.89$ |
| Swimsuits | $\$ 46.50$ | $\$ 24.59$ |

2. At the sale, Nick bought 2 pairs of sunglasses. How much did he spend?
A $\$ 31.58$
B $\$ 25.90$
C $\$ 25.80$
D $\$ 24.80$
3. Lucy bought a pair of flip-flops and a swimsuit. How much money did she save by buying them on sale?
A $\$ 24.75$
B $\$ 25.80$
C $\$ 29.48$
D $\$ 36.80$
4. Draw a line perpendicular to this line.
5. How can you check that this answer is correct? $34,210 \div 0.5=68,420$

Use these ages for Exercises 6 through 8. Ages of children at a day-care center:
2, 4, 4, 3, 2, 2, 2, 5, 3, 3
6. What is the mean of the ages?
7. What is the median age?
8. What is the mode of the ages?
$\qquad$

