1. Solve for the product of 247 and 3.	2. Solve for the product of 364 and 5.
a. 741	a. 1,840
b. 745	b. 1,830
c. 632	c. 1,820
d. 621	d. 1,769
3. Solve for the product of 32 and 20.	4. Solve for the product of 64 and 25.
a. 720	a. 1,750
b. 740	b. 1,700
c. 620	c. 1,600
d. 640	d. 1,650
5. Solve for the quotient of 98 and 2.	6. Solve for the quotient of 372 and 3.
a. 39	a. 101
b. 49	b. 114
c. 44	c. 111
d. 38	d. 124
7. Solve for the difference of 509,631 and 129,426.	8. Solve for the difference of 813,108 and 348,659.
a. 380,205	a. 449,641
b. 189,105	b. 494,614
c. 280,194	c. 464,449
d. 280,195	d. 411,469
9. Mrs. Joseph bought 90 erasers for her class. She gave 3 erasers to each of her 24 students. How many erasers did she have leftover?	10. Mr. Adams bought 75 water bottles for his class. He gave 2 water bottles to each of his 28 students. How many water bottles did he have leftover?

9.
a. 107   b. 59
c. 72   d. 18

10.
a. 104   b. 19
c. 21   d. 50