## Jackson Middle School

Name\_\_\_\_\_

Solve each problem.

- **1.** At Jackson Middle School, there are 24 classrooms. Each classroom has 35 chairs. How many chairs are in the school?
- 2. The school is purchasing new chairs for all its classrooms. If each chair costs \$19, what will be the total of the new chairs?
- **3.** There are 32 teachers at Jackson Middle School. The average teacher has been teaching for 12 years. About how many years have all the teachers been teaching in all?
- **4.** At Jackson Middle School, there are 22 homeroom classes. In each homeroom class, there are about 27 students. How many students attend Jackson Middle School?
- **5.** Each of the students bought a school T-shirt for \$7.00. How much money was collected for the T-shirts?

## Math Test

Fill in the circle next to the correct answer.

1.	28 × 19 =		
	A 280	©	300
	® 530	D	532
2.	72 × 40 =		
	A 288	©	2,800
	® 2,880	D	298
3.	16 × 27 =		
	A 171	©	432
	® 423	D	189
4.	942 × 51 =		
	A 48,042	©	4,320
	® 5,652	D	765
_	754 00		
5.	/54 × 82 =		
5.	<ul> <li>754 × 82 =</li> <li>⑧ 61,828</li> </ul>	©	7,540
5.	<ul> <li>754 × 82 =</li> <li>61,828</li> <li>61,808</li> </ul>	© D	7,540 7,828
5.	<ul> <li>754 × 82 =</li> <li>A 61,828</li> <li>B 61,808</li> <li>264 × 41 =</li> </ul>	©	7,540 7,828
5.	<ul> <li>754 × 82 =</li> <li>(A) 61,828</li> <li>(B) 61,808</li> <li>(B) 61,808</li> <li>(B) 264 × 41 =</li> <li>(A) 1,320</li> </ul>	©	7,540 7,828 10,824
<b>6</b> .	<ul> <li>754 × 82 =</li> <li>(A) 61,828</li> <li>(B) 61,808</li> <li>(B) 61,808</li> <li>(B) 41,320</li> <li>(B) 492</li> </ul>		7,540 7,828 10,824 10,560
5. 6. 7.	<ul> <li>754 × 82 =</li> <li>(A) 61,828</li> <li>(B) 61,808</li> <li>(B) 61,808</li> <li>(B) 41 =</li> <li>(A) 1,320</li> <li>(B) 492</li> <li>(B) 492</li> <li>(B) 492</li> <li>(B) 492</li> <li>(B) 492</li> </ul>		7,540 7,828 10,824 10,560
5. 6. 7.	<ul> <li>754 × 82 =</li> <li>(A) 61,828</li> <li>(B) 61,808</li> <li>(B) 61,808</li> <li>(D) 61,808</li> </ul>		7,540 7,828 10,824 10,560 230,170
5. 6. 7.	<ul> <li>754 × 82 =</li> <li>(A) 61,828</li> <li>(B) 61,808</li> <li>(B) 61,808</li> <li>(B) 41 =</li> <li>(A) 1,320</li> <li>(B) 492</li> <li>(B) 492</li> <li>(A) 492</li> <li>(A) 492</li> <li>(A) 492</li> <li>(A) 240,968</li> <li>(B) 9,268</li> </ul>		7,540 7,828 10,824 10,560 230,170 23,170
<ol> <li>6.</li> <li>7.</li> <li>8.</li> </ol>	<ul> <li>754 × 82 =</li> <li>(A) 61,828</li> <li>(B) 61,808</li> <li>(B) 61,808</li> <li>(A) 1,320</li> <li>(B) 492</li> <li>(A) 1,320</li> <li>(B) 492</li> <li>(A) 1,320</li> <li>(B) 492</li> <li>(A) 1,320</li> <li>(B) 492</li> <li>(A) 1,320</li> <li>(B) 492</li> <li>(A) 1,320</li> <li>(B) 492</li> <li>(B) 9,268</li> <li>(B) 9,268</li> <li>(B) 9,268</li> <li>(B) 9,268</li> <li>(B) 9,268</li> </ul>		7,540 7,828 10,824 10,560 230,170 23,170
5. 6. 7. 8.	$754 \times 82 = $ (A) 61,828 (B) 61,808 $264 \times 41 = $ (A) 1,320 (B) 492 $4,634 \times 52 = $ (A) 240,968 (B) 9,268 $1,690 \times 80 = $ (A) 13,520		7,540 7,828 10,824 10,560 230,170 23,170 13,500

9. Jared stacked 16 boxes of pens. There are 144 pens in each box. How many pens did Jared stack?

Name\_\_\_\_\_

10. Write a story problem that would require the student to multiply  $12 \times 26$  to solve the problem.

Demonstrate multiplication of whole numbers up to a four-digit number multiplied by a two-digit number