

**Homework Practice***Multiply by 3***Use models or draw a picture to multiply.**

1.  $3 \times 3 = \underline{\quad}$

2.  $3 \times 5 = \underline{\quad}$

3.  $5 \times 3 = \underline{\quad}$

4.  $9 \times 3 = \underline{\quad}$

5.  $4 \times 3 = \underline{\quad}$

6.  $10 \times 3 = \underline{\quad}$

7.  $8 \times 3 = \underline{\quad}$

8.  $3 \times 7 = \underline{\quad}$

9.  $6 \times 3 = \underline{\quad}$

10.  $1 \times 3 = \underline{\quad}$

**Solve.**

11. The parking lot has 3 rows of cars. There are 6 cars in each row. How many cars are in the parking lot?
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12. Mary has 3 dimes in her pocket. Each dime equals 10 pennies. If she traded her dimes for pennies, how many pennies would she have?
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**Spiral Review****Multiply.**

13.  $0 \times 3 = \underline{\quad}$

14.  $1 \times 5 = \underline{\quad}$

15.  $1 \times 6 = \underline{\quad}$

16.  $0 \times 9 = \underline{\quad}$

17.  $0 \times 1 = \underline{\quad}$

18.  $2 \times 0 = \underline{\quad}$

19.  $8 \times 1 = \underline{\quad}$

20.  $1 \times 0 = \underline{\quad}$

21.  $1 \times 4 = \underline{\quad}$

22.  $2 \times 1 = \underline{\quad}$

23.  $5 \times 0 = \underline{\quad}$

24.  $0 \times 1 = \underline{\quad}$

**Homework Practice***Multiply by 7***Use models to multiply.**

1.  $7 \times 3 = \underline{\quad}$

2.  $5 \times 7 = \underline{\quad}$

3.  $6 \times 7 = \underline{\quad}$

4.  $7 \times 7 = \underline{\quad}$

5.  $7 \times 8 = \underline{\quad}$

6.  $9 \times 7 = \underline{\quad}$

7.  $4 \times 7 = \underline{\quad}$

8.  $7 \times 6 = \underline{\quad}$

9.  $7 \times 10 = \underline{\quad}$

10.  $7 \times 1 = \underline{\quad}$

11.  $7 \times 0 = \underline{\quad}$

12.  $7 \times 5 = \underline{\quad}$

13.  $7 \times 4 = \underline{\quad}$

14.  $7 \times 9 = \underline{\quad}$

15.  $8 \times 7 = \underline{\quad}$

16.  $7 \times \underline{\quad} = 35$

17.  $\underline{\quad} \times 7 = 14$

18.  $\underline{\quad} \times 7 = 49$

**Spiral Review****Solve. Use the look for pattern strategy. (Lesson 5-3)**

19. Fred collected sports cards. He got the same number of new cards each week and sold the same number of ones that he had. Week 1, he had 10 cards and sold 2. Week 2, he got 10 more and sold 2, giving him 16. Week 3, he got 10 more and sold 2, giving him 24. How many cards did he have by the end of Week 4?
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20. After collecting more cards, Fred decided to put his cards in order. He numbered all the cards related to baseball players 1. He numbered all the football cards 2. He numbered all the basketball cards 3. He has a total of 50 cards, with an equal number of number 2 and number 3 cards. He has 20 number 1 cards. How many number 2 cards does he have?
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