

Name \_\_\_\_\_

1.  $882 \div 6 =$

2.  $1,345 \div 5 =$

3.  $279 \div 4 =$

4.  $1,540 \div 8 =$

5.  $336 \div 4 =$

6. Heidi baked 145 cookies for the bake sale. If she can put 5 cookies in one bag, how many bags does Heidi need?

7. There are 1,656 shells on the beach. If 9 people go out and each collect the same amount of shells, how many do each of them collect?

8. Grandma Sally has 1424 fabric squares. If she makes 4 quilts using the same number of fabric squares, how many fabric squares are sewn into each quilt?

9. Josh has 120 marbles that he wants to give to his 8 friends. If he gives each of them the same amount, how many marbles does each friend get?

10. The tree farm grew 485 Christmas trees. If they are planted in rows of 5, how many trees are in each row?

Name Key

1.  $882 \div 6 = 147$

2.  $1,345 \div 5 = 269$

3.  $279 \div 4 =$

$$\begin{array}{r} 69R3 \\ 4 \overline{) 279} \\ \underline{24} \phantom{0} \\ 39 \\ \underline{36} \\ 3 \end{array}$$

4.  $1,540 \div 8 =$

$$\begin{array}{r} 192R4 \\ 8 \overline{) 1540} \\ \underline{8} \phantom{00} \\ 74 \\ \underline{72} \phantom{0} \\ 20 \\ \underline{16} \\ 4 \end{array}$$

5.  $336 \div 4 =$

84

6. Heidi baked 145 cookies for the bake sale. If she can put 5 cookies in one bag, how many bags does Heidi need?

29 bags

7. There are 1,656 shells on the beach. If 9 people go out and each collect the same amount of shells, how many do each of them collect?

184 shells

8. Grandma Sally has 1424 fabric squares. If she makes 4 quilts using the same number of fabric squares, how many fabric squares are sewn into each quilt?

356 squares

9. Josh has 120 marbles that he wants to give to his 8 friends. If he gives each of them the same amount, how many marbles does each friend get?

15 marbles

10. The tree farm grew 485 Christmas trees. If they are planted in rows of 5, how many trees are in each row?

97 trees