Try These

1) $\begin{array}{r} 725 \\ \times \quad 6 \\ \hline \end{array}$

2) $\begin{array}{r} 52 \\ \times \quad 80 \\ \hline \end{array}$

3) $7\overline{)516}$

4) 28 is_____times as many as 4.

5) 4,876 + 3,274 =_____

6) Round 467 to the nearest hundred.

7) Which number is a factor of 18, but not a multiple of 3?

A. 9 B. 6

C. 2 D. 8

8) Write as a numeral:
ninety-six thousand, five hundred fifty-two

9) A pattern starts with 2. The second number is a 12. The third is a 22. Fourth is a 32 and fifth is 42. If the pattern continues will the 13th number in the pattern be even or odd?

10) Will was collecting cans for recycling. He collected forty-five cans on Saturday which is nine times as many as he collected Sunday. How many did he collect on Sunday?

11) Dave wanted to give each of his six friends an equal amount of candy. At the store he bought twenty-one pieces total to give to them. He many more pieces should he have bought so he didn't have any extra?

$21 \div 6 = 3$ r3

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____

1-10	91	82	73	64	55	45	36	27	18	9
11	0									

Try These

1) 725 × 6 = 4,350

2) 52 × 80 = 4,160

3) 7 | 516 = 73 r5

0
51
49
26
21
5

4) 28 is 7 times as many as 4.

5) 4,876 + 3,274 = 8,150

6) Round 467 to the nearest hundred.

7) Which number is a factor of 18, but not a multiple of 3?

A. 9 B. 6
C. 2 D. 8

8) Write as a numeral:
ninety-six thousand, five hundred fifty-two

9) A pattern starts with 2. The second number is a 12. The third is a 22. Fourth is a 32 and fifth is 42. If the pattern continues will the 13th number in the pattern be even or odd?

10) Will was collecting cans for recycling. He collected forty-five cans on Saturday which is nine times as many as he collected Sunday. How many did he collect on Sunday?

11) Dave wanted to give each of his six friends an equal amount of candy. At the store he bought twenty-one pieces total to give to them. He many more pieces should he have bought so he didn't have any extra?

21 ÷ 6 = 3 r3

Answers

1. 4,350
2. 4,160
3. 73 r5
4. 7
5. 8,150
6. 500
7. C
8. 96,552
9. even
10. 5
11. 3

1-10	91	82	73	64	55	45	36	27	18	9
11	0									