Subtract, using regrouping when needed. Check by adding.

1.
$$\begin{array}{r} 6\ 8 \\ -\ 1\ 9 \\ \hline \end{array}$$

2.
$$\begin{array}{r} 4\ 4 \\ -\ 3\ 6 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 8\ 3 \\ -\ 5\ 8 \\ \hline \end{array}$$

4.
$$\begin{array}{r} 7\ 2 \\ -\ 1\ 6 \\ \hline \end{array}$$

5.
$$\begin{array}{r} 2\ 5 \\ -\ \ \ 9 \\ \hline \end{array}$$

6.
$$\begin{array}{r} 9\ 6 \\ -\ 4\ 7 \\ \hline \end{array}$$

7.
$$\begin{array}{r} 8\ 9 \\ -\ 2\ 5 \\ \hline \end{array}$$

8.
$$\begin{array}{r} 9\ 4\ 6 \\ -\ 6\ 3\ 2 \\ \hline \end{array}$$

9.
$$\begin{array}{r} 7\ 5\ 1 \\ -\ 3\ 2\ 0 \\ \hline \end{array}$$

Add.

10.
```
    4 8 2 6
    1 4 9 3
  + 5 0 6 6
```

11.
```
    3 9 2 6
    3 2 3 8
  + 1 2 2 1
```

12.
```
    9 5 2
    3 8 1
    3 8 1
  +   6 3
```
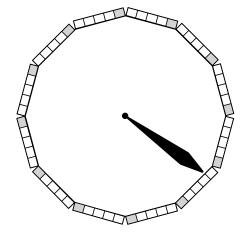
Write the number and say it.

13.  50,000 + 6,000 + 100 + 40 + 2 = _____

14.  two hundred twenty-four thousand, six hundred fifty-one =

_____

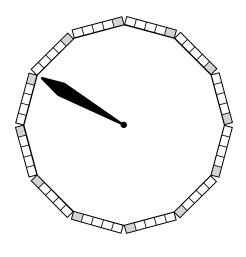Round to the nearest thousands place.

15.  3,016 → _____          16.  4,600 → _____

Write how many minutes are shown by each clock.

17. 

18. 

_____          _____

19. Last night 2,452 people came in cars to see the fireworks. 1,079 more people walked to a place where they could see the show. 958 people could see the fireworks from their homes. How many people viewed the fireworks in all?

_____

20. Earl earned $255 last winter shoveling snow. His mom gave him $125 for Christmas. Earl decided to send $140 to his favorite mission. How much money does he have left?

_____

BETA