1. $28-14=$
2. $115+36=$ $\qquad$
3. What time is shown on the clock?

4. Write the missing numbers in the pattern.
$13,15,17$, $\qquad$ , $\qquad$ , $\qquad$
5. Color all the triangles.

6. Round the numbers to the nearest 10.

15 $\qquad$
27 $\qquad$
53
6. Matt has a pet sitting business. He watched 7 pets on Monday, 9 pets on Tuesday, 12 pets on Wednesday, and 15 pets on Thursday. How many pets did he watch altogether?
8. $249+167=$ $\qquad$
9. Round these numbers to the nearest
10. $48-23=$ $\qquad$ 100.

245 $\qquad$
192 $\qquad$
$\qquad$

