1. Alison bought 2 cans of balls for $1.78 each. If she paid for the balls with a five-dollar bill, how much money should she get back? **$1.44**

2. What year came 3 centuries after 1604? **1904**

3. Yvonne scored $\frac{3}{5}$ of her team's 15 points. How many points did Yvonne score? **9 points**

4. What is the sum of two hundred eighty-nine and seven hundred seventeen? **1006**

5. Counting by tens, 341 is closest to:

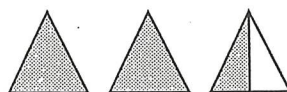   A. 330   **B.** 340   C. 350   D. 360
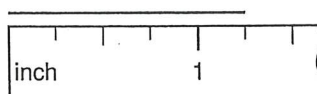
6. Draw a triangle that has one right angle.

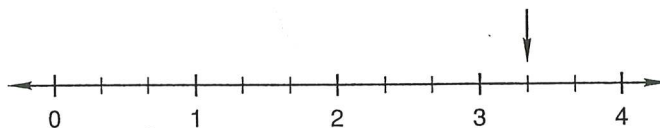7. What mixed number names the number of shaded triangles?

   $2\frac{1}{2}$

8. How long is this segment?

   $1\frac{1}{4}$" or in.

9. On this number line, the arrow is pointing to what mixed number?

   $3\frac{1}{3}$

10. $\frac{7}{12} + \frac{4}{12}$ $\frac{11}{12}$

11. $2\frac{1}{8} + 3\frac{2}{8}$ $5\frac{3}{8}$

12. $3\frac{2}{3} - \frac{1}{3}$ $3\frac{1}{3}$

13. $\begin{array}{r} 1373 \\ 8452 \\ + 127 \\ \hline 9952 \end{array}$

14. $\begin{array}{r} 5319 \\ - 2738 \\ \hline 2581 \end{array}$

15. $\begin{array}{r} \$7.27 \\ \times 6 \\ \hline \$43.62 \end{array}$
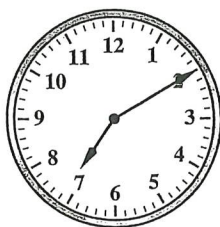
16. 115×40 **4600**

17. $3\overline{)339}$ **113**

18. $\$98.40 \div 8$ **$12.30**

19. It is evening. What time will it be in 5 hours?

   12:10 a.m.

20. Compare: $8 \times (2 + 2)$ ⊘ Number of days in May

   32   **31**

Math 65 by Hake and Saxon