Name _____ Date _____

Remembering

Multiply or divide.

1.
$$\begin{array}{r} 5 \\ \times\, 6 \\ \hline 30 \end{array}$$
$$\begin{array}{r} 7 \\ \times\, 8 \\ \hline 56 \end{array}$$
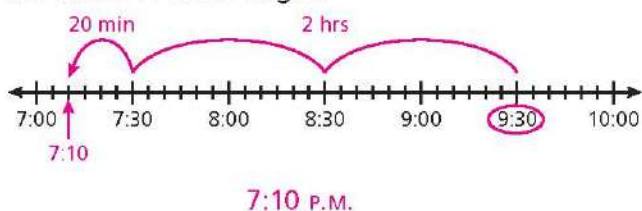$$\begin{array}{r} 4 \\ \times\, 3 \\ \hline 12 \end{array}$$

$\dfrac{63}{9} = \underline{\;7\;}$ $\dfrac{16}{2} = \underline{\;8\;}$ $\dfrac{27}{3} = \underline{\;9\;}$

Solve.

2. Justin's recital finishes at 9:30 P.M. The recital lasts 2 hours and 20 minutes. At what time did Justin's recital begin?

_7:10 P.M._

Solve each problem. Label your answers.   *Show your work.*

3. Jessica has 7 crackers. She has 6 fewer crackers than Hunter. How many crackers does Hunter have?

    13 crackers

4. Austin reads 8 books. He reads 4 more books than Emily. How many books does Emily read?

    4 books

5. **Stretch Your Thinking** Write and solve a word problem that has both extra and hidden information. Cross off the extra information and circle the hidden information.

    Answers will vary. Sample answer: Mrs. Sanchez bakes a dozen cookies for her three 4-year-old nephews. If she gives each child the same number of cookies, how many will each child get? 4 cookies

Word Problems with Extra, Hidden, or Not Enough Information