**MINUTE 22**

**Name**

1. \(8 \times 5 =\)

2. \(73 \div 3 =\)

3. Write an equation for “the sum of 198 and 65.”

4. \[
\begin{array}{c}
30,571 \\
+ 12,619
\end{array}
\]

5. Does \(37 \div 18\) mean “18 less than 37”? Circle: Yes or No

Use the line graph to complete questions 6 and 7.

6. On which quiz did Chase do the best?

7. Did Chase’s score improve or decline between quizzes 1 and 2?

8. Use \(<, >,\) or \(=\).
   \(728,109 \, \underline{\phantom{=}} \, 782,109\)

9. \(2 \text{ gal} = \underline{\phantom{=}} \text{ qt}\)

10. \(\frac{1}{4} + \frac{7}{9} + 6\)