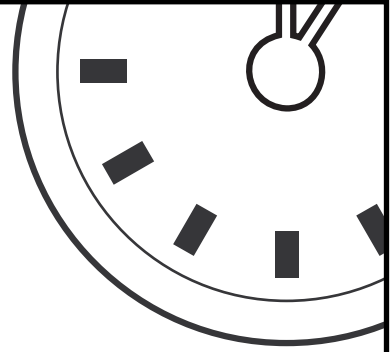


NAME: _____



MINUTE 3



1. $2(5 + 8) =$

2. Rewrite $4 \cdot 4 \cdot 6 \cdot 4 \cdot 4 \cdot 6$ using exponents. _____

3. $\frac{3(4 + 2)}{9} =$

4. Brad thinks that $2 \cdot 2 \cdot 2 \cdot 2$ is represented by 4^2 .
What is wrong with this answer? _____

5. $3.2 \times 10^3 =$

6. If $a = 2$ and $b = 3$, then what does ab^2 equal? _____

7. $0.043 \times 10^3 =$

8. A mouse has 14 whiskers.
How many whiskers do 3 mice have? _____

9. $5 + (9)(6) - 4 =$

10. Which of these operations should be completed last when solving an equation?

- a. \times b. $+$ c. $()$ d. \div