Fresh Math

Variables

1. text{If } n = 7 text{ in } 8n + 7, text{ what is the result?} text{ represent time in hours. What

2. text{Let } n text{ represent number of students. text{What does } n text{4 mean?}, text{ what is the

3. text{Let } d text{ represent distance in miles. text{What does } d text{ represent?}me in hours. What

4. text{Identify the variable in: } 7x + 7

9. text{Let } p text{ represent price in dollars. What

5. text{Identify the variable in: } 2d + 6

10. text{Identify the variable in: } 6n + 4

Variables – Answer Key

1. text{If } n = 7 text{ in } 8n + 7, text{ what is the result?} text{ represent time in hours. What
   x = 63   x = 0

2. text{Let } n text{ represent number of students. What does n text{ mean? text{ what is the
   x = 0   x = 35

3. text{Let } d text{ represent distance in miles. text{Let } text{ represent time in hours. What
   x = 0   x = 0

4. text{Identify the variable in: } 7x + 7   9. text{Let } p text{ represent price in dollars. Wha
   x = 0   x = 0

5. text{Identify the variable in: } 2d + 6   10. text{Identify the variable in: } 6n + 4
   x = 0   x = 0