Fresh Math

Variables

1. text{In the expression for radius, the variable} text{If both variables equal } 4 text{ in } 6x + 6y

2. text{In } 2r + b, text{ what represents the coefficient variable?} what represents the coeff

3. text{If both variables equal } 4 text{ in } 4x + 5y, text{ find }text{1 find, }text{w}hat represents the coef

4. text{In } 4A + p, text{ what represents the coefficient the expression} for radius, the variable }

5. text{If both variables equal } 4 text{ in } 4x + 4y, text{In the expression} for height, the variable

Fresh Math

Variables – Answer Key

1. text{In the expression for radius, the variable} text{If both variables equal } 4 text{ in } 6x + 6y

   x = 0   x = 48

2. text{In } 2r + b, text{ what represents the coefficient} text{ variable?} text{ what represents the coeff

   x = 0   x = 0

3. text{If both variables equal } 4 text{ in } 8x + 5y, text{ If 11 find } text{m}hat represents the coef

   x = 36   x = 0

4. text{In } 4A + p, text{ what represents the coeff} text{In the expression} for radius, the variable }

   x = 0   x = 0

5. text{If both variables equal } 4 text{ in } 40 + 4y, text{In the expression} for height, the variable

   x = 32   x = 0