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Detected Query

$$3x - 18 = 6y$$

Subtract 18 from both sides

$$3x = 6y - 18$$

Divided both sides by 3

$$\frac{3x}{3} = \frac{6y - 18}{3}$$

Name to America the Market by A.

$$z = \frac{6y - 18}{3}$$

Divide -18 + 6a by 3

$$x=2y-3$$

Lauren

$$x=2(y-3)$$

Maths Questions Solved Nokia 200 Mobile App

ML Morrison

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