Surds lesson 4

Tuesday, December 31, 2013 10:06 AM

$$5z + 6z = 11z$$

$$5z \times 6z = 30x^{2}$$

$$5z + 6y = 5x + 6y$$

$$5z \times 6y = 30xy$$

$$5z + 6z = -11z$$

$$5z \times 6z = 30 \times 2 = 60$$

$$5z \times 6z = 30 \times 2 \times 5z$$

$$= 30z$$

$$5z \times 6z = 30 \times 7z \times 5z$$

$$= 30z$$

$$5z \times 6z = 20 \times 7z \times 5z$$

$$= 30z$$

$$5z \times 6z = 20 \times 7z \times 5z$$

$$= 30z$$

$$5z \times 6z = 20z$$

$$5z \times 5z \times 2z = 20z$$

$$5z = 42z$$

$$5z$$