

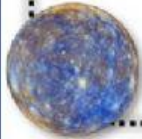
Find the value of y if $x = 4$.

1) $y = 2x + 1$

$$y = 2(\text{pink box}) + 1$$

$$= \text{pink box} + 1$$

$$y = \text{pink box}$$



2) $x = 2y + 1$

$$\text{pink box} = 2y + 1$$

$$2y + 1 = \text{pink box}$$

$$2y = \text{pink box}$$

$$y = \frac{\text{pink box}}{\text{pink box}}$$



How did you find the value of y in the 2nd item?

