

Scratch

$$\begin{aligned}y &= x + 2 \\ &= 3 + 2 \\ &= 5\end{aligned}$$

Variables

$$\begin{aligned}x &= \cancel{3} 7 \\ y &= 5\end{aligned}$$

# Scratch

Shoes > z \* 7 or msg == "hi"

73 > 5 \* 7 or "hello" == "hi"

73 > 35 or False

True or False

True

Shoes + z

= 73 + 7 = 80

# Variables

hello = "zebra"

Shoes = ~~73~~ 2

z = ~~5~~ ~~7~~ 80

msg = "hello"

Scratch

variables

$$X^{**}2 > y$$

$$5^2 > 12$$

$$25 > 12$$

True

$$X = 5$$

$$y = 12$$

$$Z = \cancel{2} 6$$