SOLVING EQUATIONS

$$3 = \frac{2y+1}{3}$$

y = _____

$$\frac{1}{3}x + \frac{1}{4}x = 19 - x.$$

x = _____

$$\frac{5h-3}{4} = \frac{4h-3}{3}$$

h = _____

$$\frac{2c+2}{2} + -2 = \frac{3c-3}{3}$$

c = _____

$$\frac{8d+2}{2} + 13 = \frac{2d--2}{3}$$

d = _____

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$$\frac{2w+2}{4} + \frac{11w+1}{2} = 19$$

w = _____

$$6(3c-2)+3=-63$$

a = _____

$$2w + -48 = 9(3w+3)$$

h = _____

$$4(5d-4)-5=-101$$

c = _____

$$\frac{37+11m}{79} + 274 = \frac{50m+2}{2}$$

d = _____

$$15x - 9 = 20 + \frac{x+1}{3}$$

x = _____

LIVEWORKSHEETS