x + 4 = 5

<=>

<=>

x + 4 – 4 = 5 – 4

x = 1

2x + 4 = 16

<=>

<=>

2x = 12

x = 6

4(2x + 3) = 20

<=>

<=>

2x + 3 = 5

<=>

2x = 2

x = 1

<=>

<=>

<=>

<=>

$$\frac{17(3x-5)}{221}+3=4$$

$$\frac{(3x-5)}{13}+3=4$$

$$\frac{(3x-5)}{13}=1$$

3x – 5 = 13

<=>

3x = 18

x = 6

Prøv selv:

<=>

6(x - 4) = 12