

(ii) $8 + x = y$

(iii) $x - 5 = y$

(iii) $2 + x > y$

(iv) ~~$15x = 3n$~~

(iv) ~~$15m = 3n$~~ $x + y < 24$

(v) $15m = 3n$

(vi) $8y = 3x$

(vii) $\frac{30}{b} = p$

(viii) $z - 3x = y$

(ix) $12x = 5z$

(x) $12x > 5z$

(xi) $12x < 5z$

(xii) ~~$45 - 3z = y$~~

(xiii) $\frac{8x}{y} = 2z$

(xiv) $5x - 7y = 8z$

(XV) ~~7x~~ $7y - 5x = 82$

2. (i) $3x$ plus 8 is equal to 15

(ii) y subtracted

(iii) y subtracted from 7 is greater than x

(iii) ~~x~~ subtracted from $2y$ is less than 12

3.

(iv) 5 divided by 2 is equal to 5

(v) a plus $2b$ is greater than 18

(vi) $2x$ decreased by $3y$ is equal to 16

(vii) $3a$ decreased by $4b$ is greater than 14

(viii) b plus $7a$ is smaller than 21

(ix) 16 increased by $2a$ is ~~in bracket~~

(ix) Sum of 16 and $2a$ decreased by

x is greater than 25

(x) Sum of $3x$ and 12 decreased by x is

is less than $3a$