

HW  
1/10/21

18 CA)

2. (i)  $3x + 8 = 15$

$3x$  added to 8 equal to 15

(ii)  $7 - y > x =$

$y$  subtracted from 7 is greater than  $x$

(iii)  $2y - x < 12$

$x$  subtracted from  $2y$  is less than 12

(iv)  $5 \div z = 5$

5 divided by  $z$  equal to 5

$$v) a + 2b > 18$$

a added to  $2b$  is greater than 18

$$vi) 2x - 2y = 16$$

$2y$  subtracted from  $2x$  equal to 16

$$vii) 3a - 4b > 14$$

$4b$  subtracted from  $3a$  is greater than 14.

$$viii) b + 7a < 21$$

$b$  added to ~~seven~~  $7a$  is less than 21

$$(ix) (16 + 2a) - x > 25$$

16 added to  $2a$  subtracted by  $x$  is greater than 25

$$x) (3x + 12) - y < 3a$$

$3x$  added <sup>to</sup> 12 subtracted from  $y$  is less than  $3a$