

i)  $8+x=y$

ii)  $x-5=y$

iii)  $2+x>y$

iv)  $x+y<24$

v)  $15 \times m = 3n$

vi)  $(8 \times y) = 3x$

vii)  $30 \div b = p$

viii)  $2-3x=y$

ix)  $12 \times x = 5z$

x)  $12 \times x > 5z$

xi)  $12 \times x < 5z$

xii)  $3z - 4b = y$

xiii)  $8x \div y = 2z$

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

xv)  $7y - 5x = 8z$

2) i) The sum of  $3x$  &  $8$  is equal to  $15$ ii)  $7$  decreased by  $y$  is <sup>greater</sup> ~~less~~ than  $x$ iii)  $2y$  decreased by  $x$  is less than  $12$ iv)  $5$  divided by  $z$  is equal to  $5$ .v) The sum of  $a$  &  $2b$  is greater than  $18$ vi)  $2x$  decreased by  $3y$  is equal to  $16$ vii)  $3a$  decreased by  $4b$  is greater than  $14$ viii)  ~~$b$  decreased by the sum of  $a$  &  $7c$  is greater than  $2$~~ ix) ~~The sum of  $16$  &  $2a$  decreased by  $x$  is greater than  $2$~~ x) The sum of  $3x$  &  $12$  decrease by  $y$  is less than  $3a$