

ex  $\rightarrow$  18 (B)

3) (i) True

(ii) False

(iii) True

(iv) False

(v) True

(vi) False

(vii) True

(viii) True

(ix) True

(x) False

(xi) True

(xii) False.

5) (i) True

(ii) False.

(iii) ~~True~~ True

(iv) False

(v) False

(vi) True

7) (i) ~~2~~  $x \rightarrow 1$

(ii)  $-3x \rightarrow -3$

(iii)  $\frac{3}{2} xy \rightarrow \frac{3}{2} y$

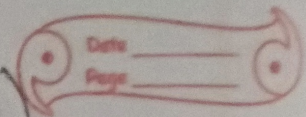
(iv)  $-x \rightarrow -1$

(v)  $-5ax \rightarrow -5a$

(vi)  $ax = \frac{a}{x}$

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REVISION (Ex = 18(A))



2) i)  $3x$  subtracted from 8 is equal to 15

ii)  $7 - y > x \Rightarrow y$  subtracted from 7 is greater than  $x$ .

iii)  $y$  subtracted from  $x$  is smaller than 12

iv) 5 divided by  $z$  is equal to 5

v) The sum of  $a + 2b$  is greater than 18

vi)  $3y$  subtracted from  $2x$  is equal to 16

vii) Sum of  $b$  and  $7a$  is smaller than 21

viii) In bracket the sum of 16 and  $2a$  subtracted by  $x$  is greater than 25

ix) Subtraction of  $4b$  from  $3a$  is greater than 14

x) In bracket the sum of  $3x$  and 12 subtracted by  $y$  is smaller than  $3a$ .