

Plus  
Friday  
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Ex. 18.4

2) i) the sum of  $3x$  and  $8$  is equal to

$15$ .

ii)  $-y$  subtracted from  $7$  is greater than

$x$ .

iii)  $-x$  subtracted from  $2y$  is smaller than  $12$ .

iv)  $z$  divided from  $5 = 5$ .

v) the sum of  $a$  and  $2b$  is greater than

$18$ .

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

vii)  $4b$  subtracted from  $3a$  is greater than

$14$ .

viii) the sum of  $b$  and  $7a$  is less than

$21$ .

ix) the sum of  $1b$  and  $2a$  decreased by  $x$  is greater than  $25$ .

x) the sum of  $3x$  and  $12$  decreased by  $y$

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is less than 3a.

Exc. 18 (B)

3) i)  $\checkmark$  true

ii)  $\checkmark$  false

iii)  $\checkmark$  true

iv)  $\checkmark$  false

v)  $\checkmark$  true

vi)  $\checkmark$  false

vii)  $\checkmark$  true

viii)  $\checkmark$  true

ix)  $\checkmark$  true

x)  $\checkmark$  false

xi)  $\checkmark$  true

xii)  $\checkmark$  false

5) i)  $\checkmark$  true , iv)  $\checkmark$  false

ii)  $\checkmark$  false , v)  $\checkmark$  false

iii)  $\checkmark$  true , vi)  $\checkmark$  true

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i) the coefficient of  $x = 1$ .

ii) the coefficient of  $x = -1$ .

iii) the coefficient of  $x = -3$ .

iv) the coefficient of  $x = -5a$ .

v) the coefficient of  $x = \frac{3}{2} ay$ .

vi) the coefficient of  $x = \frac{a}{y}$ .

Qw