

- Q2) ~~$3x$ plus 8 equal to 15~~ $3x$ plus 8 equals to 15
- i) 7 minus y is greater than x
- ii) $2y$ minus x is less than 12 .
- iii) 5 divided by z equals to 5 .
- iv) a plus $2b$ is greater than 18 .
- v) $2x$ minus $3y$ equal to 16
- vi) b plus $7a$ is less than 27 .
- vii) $3a$ minus $4b$ is greater than 14 .
- viii) $(16$ plus $2a)$ minus x is greater than 25 .
- ix) $(3x$ plus $12)$ minus y is greater than $3a$.

Revision 18 (B)

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|-------------------------|--------------------------|
| 3) True True | vii) True |
| i) False | viii) True |
| iii) True | ix) True |
| ii) False | x) False |
| v) True | xi) True True |
| vi) True | xii) False |

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|--------|---------|--------------------|
| i) 2 | iv) 2 | vii) 2 |
| ii) 2 | v) 3 | viii) 2 |
| iii) 2 | vi) 1 | ix) 3 |
| 7) 1 | x) -3 | v) 3 4 |
| ii) -1 | iv) -5a | vi) a 8 |