SUBJECT: Maths

 $= a^{2}$

3) $(a^6)^4 = a^{6 \times 4}$

 $= a^{24}$



(add the previous two terms) 1, 1, 2, 3, 5, 8, ... is used for less/greater than is used for less/greater than

 is used for less/greater than or equal to

 $= x^{2} - 2x + 9x - 18$ $= x^{2} + 7x - 18$

-18

+9x

SANDHILL VIEW