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\((3x+1(x-4)\)

[MTH101] Let set \(A={x\in Z:0\leq x < 2}\) list the member of A  $(A=\{0,1\})$ 

[MTH101] Solve the inequality  $(\frac{2z+3}{z+2} \le 1) (-2 < z \le -1)$ 

[MTH101] \(Z={ââ,¬Â¦,-3,-2,-1,0,1,2,3,ââ,¬Â¦}\) denotes a set of \_\_\_\_\_\_ Integer number

[MTH101] A vector having unit magnitude is called Unit vector

[MTH101] The notion  $(\ni\)$  mathematically denotes Such that

[MTH101] In a group of 250 students, 170 are boys. If 120 students including all the girls wear glasses, determine the number of boys that wear glasses 40

[MTH101] The seventh term of an A.P is 15 and the fourth term is 9. Find the first term and common difference (a=3, d=2)

[MTH101] Given \(A=3+4i\) and \(B=2+5i\), find AB \(AB=-14+23i\)

[MTH101] The second term of a GP is 4, the fifth term is 81. Find the seventh term  $(frac{729}{4})$ 

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