



02-9-23 अमर महाविद्यालय
महान गणितज्ञ अपारम्भ
के व्यक्तित्व
का परिचय
कक्षा-बी.एस. (मैथ्स)



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02-9-23 ज्ञान महाविद्यालय
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का परिचय
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$$x = \frac{ad+bc}{b+d} (a+c)$$
$$y = \frac{ab+cd}{d+b} (a+c)$$

अतः $xy = ac+bd$

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 $x = \frac{3d+bc}{4b+c} \quad (3c+4d)$
 $y = \frac{4b+c}{4b+c} \quad (3c+4d)$
अतः $(x, y) = (3c+4d, 3c+4d)$

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 $x = \frac{ad+bc}{ab+cd} (a+c+d)$
 $y = \frac{ab+cd}{d+bc} (a+c+d)$
अभिप्रेत = $3c+bd$

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$$a^3 - b^3 = (a+b)(a-b)(a^2 + ab + b^2)$$

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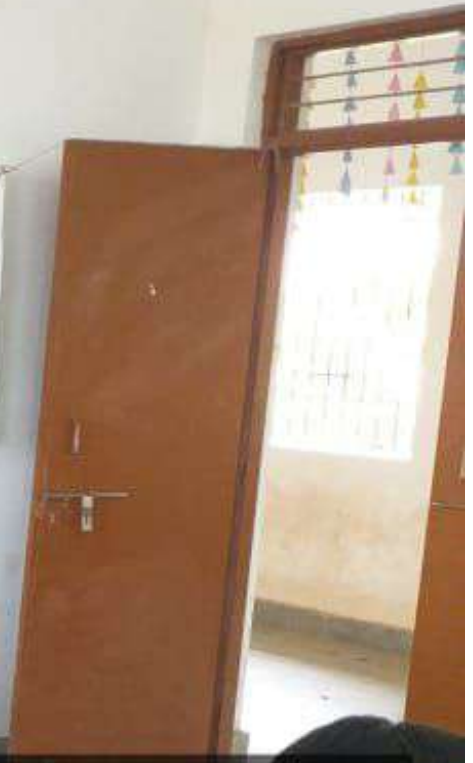
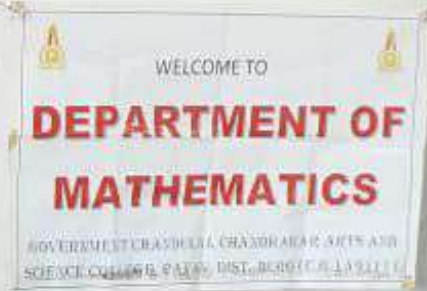
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