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## **ncert solutions for class 10 maths chapter 3 pair of linear Mar 27 2024**

solution worksheets for class 10 maths ex 3.2 class 10 maths question 2 on comparing the ratios  $a_1/a_2$ ,  $b_1/b_2$  and  $c_1/c_2$  find out whether the lines representing the following pairs of linear equations intersect at a point, are parallel or coincident: i)  $5x + 4y = 8$ ,  $0.7x + 6y = 9$  ii)  $9x + 3y = 12$ ,  $0.18x + 6y = 24$  0

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iii)  $3x + 2y = 5$ ,  $3x + 2y = 0$  and  $2x + 3y = 7$  or  $2x + 3y = 0$  comparing these equations with  $a_1x + b_1y = c_1$  and  $a_2x + b_2y = c_2$  we get  $a_1 = 3$ ,  $b_1 = 2$ ,  $c_1 = 5$ ,  $a_2 = 2$ ,  $b_2 = 3$ ,  $c_2 = 7$ ,  $a_1/a_2 = 3/2$ ,  $b_1/b_2 = 2/3$ ,  $a_1/a_2 \neq b_1/b_2$

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$2x + 3 = 6x + 3 \times 3$  we have said  $x = 3$  to avoid a division by zero let's multiply through by  $x = 3$ ,  $2x + 3 = 6x + 3 \times 6$  bring the 6 to the left,  $2x + 3 = 6x + 18$  expand and solve,  $2x + 3 = 6x + 18$ ,  $0.5x + 15 = 0.5 \times 3 + 0$ ,  $0.5x + 15 = 1.5$  which can be solved by having  $x = 3$  let us check  $x = 3$  using the original

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solve an equation inequality or a system example  $2x + 1 > 2y + 3$  what can quickmath do quickmath will automatically answer the most common problems in algebra equations and calculus faced by high school and college students the algebra section allows you to expand factor or simplify virtually any expression you choose

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calculus limit of  $x^2 + 5x + 6$  as  $x$  approaches 2 take the derivative  $\cos(x)$  derivative of  $\cos(x)$  integrate  $e^x$   $e^{2x}$   $e^{x^2}$   $y = x^2$   $y = xy$   $x^2 + y^2 = 1$   $ax^2 + bx + c = 0$   $\cos(4x)$   $4\sin(2x)$  solve  $e^x = 1$  over the reals  $2 + 3x = 7$   $4 + 3x = 2$   $6 + 5x = 9$   $3 + 1x = 1$   $1 + 2x = 1$   $x^3 + 1 = x + 4$

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about transcript a linear equation could have exactly 1 0 or infinite solutions if we can solve the equation and get something like  $x = b$  where  $b$  is a specific number then we have one solution if we end up with a statement that is always false like  $3 = 5$  then there is no solution

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problem 1 how many solutions does the system of linear equations have  $y = 2x + 4$   $y = 14x + 28$  choose 1 answer exactly one solution

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solution let a 2 3 4 2 b 1 2 3 5 c 2 3 5 4 i a b ex 3 2 class 12 maths question 2 compute the following i a b b a a b b a ii a<sup>2</sup> b<sup>2</sup> a<sup>2</sup> c<sup>2</sup> b<sup>2</sup> c<sup>2</sup> a<sup>2</sup> b<sup>2</sup> 2ab 2ac 2bc 2ab iii 1 8 2 4 5 8 6 16 5 12 8 3 7 0 2 6 5 4 iv cos<sup>2</sup>x sin<sup>2</sup>x sin<sup>2</sup>x cos<sup>2</sup>x sin<sup>2</sup>x cos<sup>2</sup>x cos<sup>2</sup>x sin<sup>2</sup>x solution

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2 handout 17 problem set 3 solutions exercise 3 3 do exercise 8 2 3 on page 170 of clrs exercise 3 4 do exercise 8 4 2 on page 177 of clrs exercise 3 5 do exercise 9 3 1 on page 192 of clrs exercise 3 6 show that the second smallest of nelements can be found with n lg n com parisons in the worst case hint also find the smallest

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2 gg5 bdcfe 6rcne b blcfe g therefore by induction we have shown that the height of an gnode tree is bdcne exercise 2 3 do exercise 6 4 3on page 136 of clrs solution the running time of heapsort on an array of length that is already sorted in increasing order is  $s cfe 2$  because even though it is already sorted it will be

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