
SL Paper 1

- a. The equation of the straight line L_1 is $y = 2x - 3$. [1]
Write down the y -intercept of L_1 .
- b. Write down the gradient of L_1 . [1]
- c. The line L_2 is parallel to L_1 and passes through the point $(0, 3)$. [1]
Write down the equation of L_2 .
- d. The line L_3 is perpendicular to L_1 and passes through the point $(-2, 6)$. [1]
Write down the gradient of L_3 .
- e. Find the equation of L_3 . Give your answer in the form $ax + by + d = 0$, where a , b and d are integers. [2]
-

The equation of a line L_1 is $2x + 5y = -4$.

- a. Write down the gradient of the line L_1 . [1]
- b. A second line L_2 is perpendicular to L_1 . [1]
Write down the gradient of L_2 .
- c. The point $(5, 3)$ is on L_2 . [2]
Determine the equation of L_2 .
- d. Lines L_1 and L_2 intersect at point P. [2]
Using your graphic display calculator or otherwise, find the coordinates of P.
-

Triangle ABC is such that AC is 7 cm, angle ABC is 65° and angle ACB is 30° .

- a. Sketch the triangle writing in the side length and angles. [1]
- b. Calculate the length of AB. [2]
- c. Find the area of triangle ABC. [3]
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Math Sl Paper1

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Math Sl Paper1:

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The Journal of Natural Sciences and Mathematics, 1962 *Soviet Mathematics (Iz. VUZ)*. Soviet Union.

Ministerstvo vysshego i srednego spetsial'nogo obrazovaniia, 1986 **SIAM Journal on Applied Mathematics** Society for Industrial and Applied Mathematics, 1967 **Indiana University Mathematics Journal** Indiana University. Department of Mathematics, 1976

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