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**class x : math solutions - amazon s3** - class x : math solutions q1. it is given that  $x = -1/2$  is the solution of the quadratic equation  $3x^2 + 2kx - 3 = 0$ . ...  $(7/2) = 583 \text{ cm}^2$  thus, the surface area of the remaining block is  $583 \text{ cm}^2$ . q20. from the symmetry of the given figure, we have

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