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b a c C B 4 3 Volume of sphere = Surface area of sphere = $r3 ext{ 4 In any triangle ABC a sin A = b sin B}$ = $c sin C a 22 = b + c 2 - 2bc cos A Area of triangle = ab sin C The Quadratic Equation <math>-b \pm (b 2 - 4ac) 2a x$ = Sine rule Cosine rule The solutions of ax 2 + bx + c = 0, where a = 0, are gien y a h b Area of trapezium = (1 a + b)h 2

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