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Edexcel gcse maths equation sheet

gcse math formula for new grade 9 -1 exams. You'll have to learn all these. # gcse mateths formulae sheet a5 49 math intentions for grade 5 igcse free giant classroom poster to help with gcse 9-1... these images of this page are about: creation mathematical formula sheet geometric formulas geometric formulas, mathematics, geometries simple formulas harmonious movement spice of lyfe: Equation sheet of physics edexcel spice of lyfe: gcse physics equation sheet ocr higher gcse math revision of the key facts sheet notcl formula math sheet gcse edexcel sniper of lyfe: Physical equations gcse units rules of indexes rule 1: When indexes of the same number are multiplied, the powers are added. for example: 54x 53= 54+3= 57 rule 2: When you divide the indices of the same number you subtract the powers. For example: rule 3: indices outside a bracket multiply. for example: (32)4 = 32 x 4 = 38 rule 4: negative indices mean reciprocal, that is, "one above". or "put on the bottom of a fraction." For example: rule 5: when the power is a fraction the upper part of the fraction (number) is a power and the bottom of the fraction is a root. For example: rule 6: anything for a power of 1 is only itself and normally we do not worry about putting the 1 there. For example: 51 is only 5. any thing to a power of 0 is equal to 1, no matter what number it is! for example: 100 = 1, 20 = 1, x0 = 1, etc. term no for example: 6, 11, 16, 21, ...this sequence d = 5, a = 6 angle formulae rule 1: angles around a single point add up to 360°. rule 2: corners on a straight line add up to 180°. rule 3: vertically opposite angles are equal. (this is when two straight lines cross!) rule 4: the corners in a triangle add up to 180°. rule 5: angle in a quadrilateral add up to 360°. parallel lines when a straight line crosses two parallel lines there are more angle facts that we can look for and use! Rule 1: the corresponding angles are equal - these are corners in a letter f. rule 2: alternative angles are equal - these are angles in a letter z. rule 3: additional angles add up to 180° - these are angles in a letter u or c (when the u and c are made of three straight sides, of course.) sin. why, tan sohcahtoa rule 1: sine is opposite over the rule of hypotenuse 2: because it is adjacent above the rule of hypotenuse 3: tan is in front above the rule of adjacent Pythagoras: the square on the hypotenuse is equal to the sum of the squares on the other two sides or, a2 + b2 = c2 area square: area = length2 rectification: area = length x width right angle triangle: area = 1/2 x base x height other triangle: area = 1/2 x base x perpendicular rim height: area = π r2 trapezium: area = average of parallel sides x distance between their curved surface of a cylinder: surface = 2π r surface of a sphere: area = 4π r2 curved surface of a cone: surface = volume cube: volume = length3 cuboid: volume = length x width x height prism: volume = area ×x Cylinder Length: Volume = Volume = 4/3π r3 Prism: Volume = 1/3π r2h Polygons and their angles For a regular polygon with n sides, Outer angle: For a regular polygon with n sides, Internal angle: Circumference circles = 2π r o. Circumference = π d Area = π r2 Similar graphs The equation of a straight line is y = mx + c The gradient, m: The square functions are written in the form y = ax2 + bx + c Cubics are in the form y = ax3 + bx2 + cx + d In a pie chart, to discover the frequency each section represents to measure the angle for the section then: Probability If we call a particular event Then the probability of A happen is: The rule: p (A and B) = p (A) x p (B) The o the rule: p (A or B) = p (A) + p (B) At least they give the square formula because it is rather complicated or should I store it? Pls quick response x Probably depends on your exam card (Original post from Ash:) Probably depends on your Edexcel exam card?? Thank you for having responded. This page displays all formulas that are not provided in the exam: Last edit of Tolgash; 2 years ago (Original post of Rainfall) Edexcel??? Thank you for having responded Edexcel give the square formula (Original post of Ash:) Edexcel give the square formula Awesome btw u have the same username here with much more js gems. Ty (Original post by Rainfall) Awosomeu have the same as another user here with much more js gems. Ty Cheers! And then what are the gems? (Original post by Rainfall) Awesome btw u have the same username as another user here with much more js gems. Ty What are the gems? Legit received the app three days ago

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