

MATHEMATICS

FIRST TERM JSS 3

WEEK	TOPIC / CONTENT	ACTIVITIES
1	BINARY NUMBERS i. Addition and subtraction of binary numbers ii. Multiplication and division of binary numbers iii. Solving Quantitative Reasoning problems on binary numbers.	Students: i. Add binary numbers ii. Subtract binary numbers iii. Multiply binary numbers iv. Divide given binary numbers v. solve Quantitative Reasoning problems Instructional Resources: Flash cards
2	BINARY NUMBERS CONT. i. Conversion from base ten to binary ii. Conversion from binary to other bases. iii. Applying binary numbers as two way classification system using punch card. iv. Using computer to do simple mathematical calculations.	Students a. change numbers from base 10 to base 2. b. change base 2 numbers to base 10 or any required base. Instructional Resources: a. Flash cards showing a typical conversion from base 10 to base 2. b. Punch cards.
3	DIRECT AND INVERSE PROPORTION i. Direct proportion ii. Indirect proportion iii. Apply direct and inverse proportions to practical problems.	STUDENTS: i. Solve problems on direct and inverse proportion including practical problems. Instructional Resources: Direct and inverse proportions chart
4	RATIONAL AND NON-RATIONAL NUMBERS i. Identifying rational and non-rational numbers. ii. Determining the approximate value of some non-rational numbers. iii. Determining the approximate value of π . iv. Finding reciprocals.	Students: a. Identify rational numbers amongst a set of given numbers. b. Determine practically the approximate value of some non-rational numbers. Instructional Resources: Chart showing some non-rational numbers.
5	PLANE FIGURES Problems in measurement involving: i. Area of triangles ii. Area of parallelograms iii. Area of trapezium iv. Area of circles and sectors v. Word problems involving area.	Students: a. Derive formula for area of triangles. b. Use formula to find the area of parallelograms, trapezia and circles. c. Solve Quantitative problems on areas. Instructional Resources: Models of indicated shapes (Triangles, Circles etc.)
6	FACTORIZATION OR ALGEBRAIC EXPRESSION Factorization of expressions of the form: i. $ax+ay$ ii. $3m+pq+3p+mq$ iii. $a^2 - b^2$ iv. $a^2 - 2ab + b^2$ v. Word problems involving factorization.	Students: a. Factorize simple algebraic expressions b. Use the quadratic equation box to factorize quadratic expression. Instructional Resources: a. Quadratic equation box b. Flash cards of problems
7	EQUATIONS INVOLVING FRACTIONS	Students:

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M Mosston



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Reviewing **Jsstthird Term Scheme Of Work Mathematics**: Unlocking the Spellbinding Force of Linguistics

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web whales and dolphins belong to the order known as cetacea cetaceans consists of three groups of marine mammals which include whales dolphins and porpoises all three species share many of the same characteristics as land mammals including the need to breathe air being warm blooded giving birth producing milk having hair not all species

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web main differences between a whale and a dolphin appearance dolphins and whales have different body shapes dolphins are leaner with longer beaks while whales are bulkier looking additionally all dolphins have relatively pronounced dorsal fins

while most whale species have small or no dorsal fins size whales are far larger than dolphins

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web jul 21 2021 both animals can produce vocalizations to communicate but since whales communicate mostly underwater you might not be as familiar with their sounds as compared to those distinct clicks or whistles more commonly heard from dolphins dolphins also have the ability to echolocate where baleen whales do not food for thought

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