Paper 2 Foundation Tier

Question	Topic	Nugget Code	Nugget Name	Done
1	Rounding (nearest 10)	MF2.13	Rounding to the nearest 10, 100 and 1000	☐
2	Fraction arithmetic	MF4.36	Fractions: Subtracting from 1	☐
3	Mode	MF49.01	Mode	☐
4	Multiples	MF5.04	Multiples	☐
5	Decimal to percentage	MF8.04	Decimals to Percentage	☐
6	Ordering integers (inc negatvies)	MF2.10	Ordering Negatives	☐
7a	2D shapes	MF26.06	Naming 2D Shapes	☐
7bc	Mathematical language	MF26.05	Parallel and Perpendicular Lines	☐
8	Coordinates	MF23.02	Understanding Coordinates: 4 Quadrants	☐
9a	Time series	MF50.12	Time Series Graphs	☐
9b	Writing raito	MF15.01	Introduction to Ratio	☐
10	Holiday money problem	MF3.13	Multiplication and Division: Worded Questions	☐
11	Angle reasoning	MF28.01	Angles in a Triangle 1	☐
11	Angle reasoning	MF27.07	Vertically Opposite Angles	☐
12	Function machines	MF17.12	Function Machines	☐
13	Two way table	MF50.01	Completing Two Way Tables	☐
14	Mathematical symbols	MF2.02	Mathematical Symbols	☐
15	Interpreting & median from a frequency table	MF49.11	Median from Frequency Table	☐
16	Using scale drawing	MF39.01	Using Scales with Units	☐
		MF39.02	Finding Scales with Units	☐

Question		Topic	Nugget Code	Nugget Name	Done
17		Linear graph	**MF23.07**	**Plotting Straight Line Graphs: 4 Quadrants**	☐
18		Mean calculation	**MF37.05**	**Converting Time: Seconds, Minutes and Hours**	☐
			MF49.03	**Mean 1: Positive Integers**	☐
19		Percentage profit problem	**MF11.04**	**Percentage Change**	☐
			MF36.07	**Converting Metric Mass (One Step)**	☐
20a		Probability tree	**MF46.14**	**Tree Diagrams 1: Completing Diagrams**	☐
20b		Find probability	**MF46.15**	**Tree Diagrams 2: Calculating Probability of Single Outcome**	☐
21a	✳	Laws of indices	**MF13.05**	**Power of a Power**	☐
21b	✳	Expand and simplify	**MF18.06**	**Expanding and Simplifying**	☐
21c	✳	Fully factorise	**MF18.09**	**Factorising into a Single Bracket 3: $axy(bx^2 \pm cx \pm d)$**	☐
22	✳	Describing a transformation	**MF40.06**	**Describing Translations**	☐
			MF40.18	**Describing Transformations**	☐
23	✳	Error interval	**MF9.15**	**Bounds 3: Intervals**	☐
24a	✳	Multiplication and division problem	**MF16.10**	**Ratio and Rate Problems 1: Testing for Equivalence**	☐
24b	✳	Area conversion	**MF36.13**	**Converting Area 2: Unit Conversions**	☐
25	✳	Coodinates ratio problem	**MH23.20**	**Coordinates and Ratios**	☐
26	✳	Depreciation	**MF11.08**	**Depreciation (Calculator)**	☐
27	✳	Currency conversion	**MF37.12**	**Converting Currency: Mixed Problems**	☐
28		Simulataneous equations	**MF19.22**	**Simultaneous Equations 2: Scale One Equation**	☐

✳ Questions that appear on both the foundation and higher paper

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