Enter 1 for correct answer, 0 for incorrect or unanswered question
Sh: Shape
NN: Number and Number System
Ca: Calculations
HD: Handling Data
Me: Measures
PS: Problem Solving
UA: Using and Applying

Question	1a	1b	2	3	4	5i	5ii	6a	6b	6c	7i	7ii	8	9	10i	10ii	11i	11ii	12i	12ii	13	14	15	16i	16ii	17a	17b	18	19i	19ii	20i	20ii	21i	21ii	22	23i	23ii	24i	24ii	25
Group Correct	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Group Incorrect	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Group Unanswered	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Incorrect or unanswered	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Addition following a rule	Inverse of addition	Symmetry in mirror	Rounding to 300	Multiplication to make 20	Visualise dots on cube net	Visualise dots on cube net	Number within a radius	Half-way point between radii	Reading from diagram	Find total then share	Find total then share	Find total	Make £1.03 fromcoins	Circles with symmetry	Circles with symmetry	Round to nearest whole	Round to nearest whole	Complete Calculations	Complete Calculations	Coordinates on'3D' grid	Choose shapes ¼ shaded	Order winners of a race	Find cost of book	Find cost of book	Line graph - find distance	Line graph - break time?	Probablity odd number <4	816 ÷ 24	816 ÷ 24	Convert g/kg	Difference between weights	Find 100% of number…	…then find 50% of number	Order decimals & fractions	Perimeter (compound)	Perimeter (compound)	Cost of cake and biscuit	Cost of cake and biscuit	Explain probability statement
Sub category	+	+			×		UA				£ +	£ +	£ +	£					× ÷	× ÷	Me	Me	UA	÷ -	÷ -	Me	Me	UA			Ca	Me	UA	Ca		Sh	Me	£	£	UA
Name	Ca	Ca	Sh	NN	Ca	Sh	Sh	HD	HD	HD	Ca	Ca	Ca	PS	Sh	Sh	NN	NN	Ca	Ca	Sh	NN	PS	Ca	Ca	HD	HD	PS	Ca	Ca	Me	Ca	NN	NN	NN	Me	Sh	Ca	Ca	HD

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