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	1	2	3	4a	4b	5a	5b	6a	6b	7i	7ii	8	9a	9b	10	11a	11b	12	13a	13b	14	15i	15ii	16	17i	17ii	18	19i	19ii	20	21i	21ii	22i	22ii	23	24i	24ii	25a	25bi	25bii
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
	Decimals on number line	Find number of teams	Use digits to complete sum	Find greatest answer	Find answer closest to 100	Pictogram: find difference	Pictogram: find total	Measure and add lines	Draw line accurately	Calculate money needed	Calculate money needed	Inverse of division	Calculate hours open	Calculate time before closing	Area od shaded space	Read info from table	Calculate points in a game	Digit cards, greater/less than	Negative number line	Add 20 to neg number	Place discs to match totals	Convert units	Calculate jugs to fill bucket	Inverse of subtract (decimals)	Calulate cost of one jar	Calulate cost of one jar	Trial/error: find missing digits	Rotate shape 180º	Rotate shape 180º	Calculation with brackets	Angles: right & in circle	Calculate missing angle	Calculate lengths of wires	Calculate lengths of wires	2 square numbers total 130	Trial/error and mutiples	Trial/error and mutiples	Statement: Fraction of pie ch.	Calculate number of cyclists	Calculate number of cyclists
Sub category		·/·	UA		Ca	Ca	Ca	Ca		£ x -	£ x -	x ÷	Ca	Ca			UA	< >	ºC	+ ºC	UA	ml/l	÷	+ -	£ - ÷	£ - ÷	UA	Me	Me	+ x ÷	Ca	Me	÷ -	÷ -	UA	UA		UA	÷ -	÷ -
Name	NN	Ca	NN	Ca	NN	HD	HD	Me	Me	Ca	Ca	Ca	Me	Me	Me	HD	PS	NN	NN	Ca	PS	Me	Ca	Ca	Ca	Ca	PS	Sh	Sh	Ca	Me	Ca	Ca	Ca	PS	PS	PS	HD	Ca	Ca

©2013 Primary Tools