



Question	Year 5/6	Answer
1	Mr Dodd types 4,480 words in one hour. How many does he type in 15 minutes?	1,120
2	Mrs Oliver goes on 4 holidays a year. How many holidays will she go on in 12 years?	48 holidays
3	A=1 B=2 C=3 D=4 E=5 and so on What is the value of your full name when all the letters are added together?	n/a Depends on name
4	There are 15,000 fans at a football match. $\frac{2}{5}$ of the supporters are female. How many of the supporters are male?	9,000
5	Mr Jones has 2 coins which together add up to £1.20. One of the coins is not a £1 coin. What two coins does he have?	20p and £1 (one of the coins is not a pound coin, the other one is!)
6	Isabelle has 156 marbles. $\frac{1}{2}$ of them are red and $\frac{1}{2}$ are blue. How many of the marbles are red?	78
7	Calculate $(30 \times 30) \times 30$	27,000
8	Mrs Late works from 9am to 4pm every day of the week. How many hours does she work in a full week (7 days)?	49 hours
9	There are 120 children in Cherry Lane School. There are 4 classes. Class 1 has 22 children. Class 2 has 44 children. Class 3 has 31 children. How many children are in class 4?	23
10	Complete the subtraction sequence 800, 400, ???, 100, 50, ??	200, 25
11	Joey cycles 34 miles a week. How many miles does he cycle in 8 weeks?	272 miles
12	Great Grandma Jean has £50 and 20 grandchildren. How much will each of them get?	£2.50 each
13	On Monday I earned £12 On Tuesday I earned £13 On Wednesday I earned £14 On Thursday I earned £15 On Friday I earned £16 How much did I earn altogether?	£70
14	What is the square root of 144?	12
15	Complete the calculation	No. of ways

* Choose from the questions in the table above to create your 'clues'
BUT remember not to include the **ANSWERS!!!!** Feel free to change
the questions and make them appropriate for your child! Good Luck!