

Whole numbers

- Don't use a calculator
- Answer these questions on separate paper
- Hand in next week - remember to put your name on your answers :-)

- 1) Work out $4 + 15 \div 5 - 2 \times 3$
- 2) What is $(998 - 992) \div (215 - 213)$?
- 3) Find $3 + 4 \times 2$
- 4) What is $(5 \times 5 \div 5 + 5) \div 5$?
- 5) Calculate $\frac{(397 - 393)}{18 - 16}$
- 6) What is $12 - (12 - 7)$?
- 7) Calculate $17 - 2 \times 6$
- 8) What is $(30 + 144 \div 12) \div 6$?
- 9) Work out $6 \div 6 + 6 \div 6 + 6 \div 6 + 6 \div 6$?
- 10) Find $9 + 6 \times 4$
- 11) What is four thousand and six added to two hundred and eighty seven?
- 12) What is the difference between nineteen hundred and fourteen and two thousand and six?
- 13) Work out $5000 - 937$
- 14) What is 1760×3 ?
- 15) Calculate 436×35
- 16) What is $4096 \div 8$?
- 17) Frieda can type 2000 words in 40 minutes. How many words per minute is this?
- 18) You have a roll of cloth that is 30 metres long. You use 5m one day, 12m the next day, and 6m today. How much is left on the roll?

Answers

- One mark for each question just for the sake of providing a score to monitor
- Written feedback on the methods for students
- Anyone struggling might want to attend support sessions

- 1) 1
- 2) 3
- 3) 11
- 4) 2
- 5) 2
- 6) 7
- 7) 5
- 8) 7
- 9) 4
- 10) 33
- 11) Four thousand and ninety three
- 12) Ninety two
- 13) 4063
- 14) 5280 (adding three times OK)
- 15) 15260 ('proper' method)
- 16) 512
- 17) 50 words per minute
- 18) 7m (some kind of valid bodmas sum)