

Calculator Challenges!

- 1) What is the largest number you can produce using the digits 1, 2, 3, 4, 5 and the X and = keys. You can use each digit only once.
- 2) Can you work out how old you are in minutes?
- 3) Six whole numbers will divide exactly into 1,001. Can you work out what they are?
- 4) Try to make 1,001 appear in the calculator display using only these keys: 2, 7, X, -, =
- 5) Use six different one time each digits to make a number as close to 60,000 as possible. Be sure to write you digits down as you work!
- 6) The number 66 can be made by adding four consecutive digits. What are they?
- 7) The number 1,190 is the result of multiplying two consecutive numbers. What are they?
- 8) The number 504 is the result of multiplying three consecutive numbers. What are they?