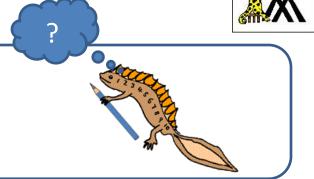
## SPOT THE DIGITS





3

0



Newton has made five numbers, using the digits 1, 2, 3 and 4.

He has changed each digit into a letter (a, b, c or d) and has written three clues to help you work out what the values are.

- Number 2) is the largest.
- Number 3) is the smallest
- Number 5)'s digits add up to 14.
- 1. abbac
- 2. cabdc
- 3. bccba
- 4. ddbab
- 5. cdabc

Which letter represents which digit?

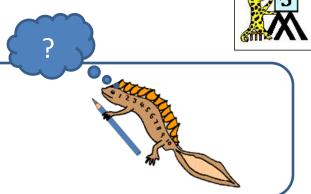
$$b =$$

$$d =$$

Can you write your own puzzle like this one?

## SPOT THE DIGITS ANSWERS





Newton has made five numbers, using the digits 1, 2, 3 and 4. He has changed each digit into a letter (a, b, c or d) and has written three clues to help you work out what the values are.

Date

- Number 2) is the largest.
- Number 3) is the smallest
- Number 5)'s digits add up to 14.
- 1. abbac
- 2. cabdc
- 3. bccba
- 4. ddbab
- 5. cdabc

Which letter represents which digit?

$$a = 3$$

$$c = 4$$

$$c = 4$$
  $d = 2$