Super Challenge 2: Decimals

1. Look at the sums of money below. They all have decimal numbers. See if you can round the sums of money below to the nearest £.
   a. £22.19
   b. £10.47
   c. £13.86
   d. £27.51
   e. £13.23
   f. £25.99

Now order the sums of money on the line below from lowest to highest.

LOWEST
£ .................. £ ................. £ ................. £ ................. £ ................. £ ................. HIGHEST

2. Decimal points are also used in measurements. Convert the measurements below containing decimal numbers from metres to centimetres.

   HINT: 1 metre is equal to 100 centimetres.

   a. 2.67 metres = ......................... cm
   b. 4.95 metres = ......................... cm
   c. 3.5 metres = ......................... cm