

Money

LO: To be able to identify the value of digits in sums of money by their place value.

LO: To be able to identify the value of digits in sums of money by their place value.

1) Zone

2) Vote - Which is more?  or 

3) Order money amounts.

4) Place value table

5) Follow up work.

Blue Zone



Going slow

E.g. sad, sick, tired,
bored

Green Zone



Good to go

E.g. happy, calm,
focused, ok

Yellow Zone



Caution

Starting to lose control

E.g. worried, excited,
annoyed

Red Zone



Stop!

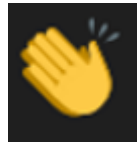
Out of control

E.g. angry, terrified,
elated

LO: To be able to identify the value of digits in sums of money by their place value.

Which is more?

£34.26



or

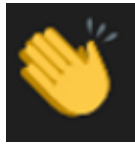
£2.76



LO: To be able to identify the value of digits in sums of money by their place value.

Which is greater?

£100



or

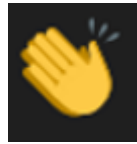
£24.53



LO: To be able to identify the value of digits in sums of money by their place value.

Which is less?

£4.26



or

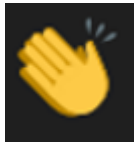
63p



LO: To be able to identify the value of digits in sums of money by their place value.

Which is smaller?

£0.26



or

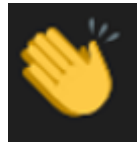
£2



LO: To be able to identify the value of digits in sums of money by their place value.

Which is more?

£342.60



or

£3426



LO: To be able to identify the value of digits in sums of money by their place value.

Put the following amounts in order, smallest to biggest.

£254

£212.89

£2672

LO: To be able to identify the value of digits in sums of money by their place value.

Put the following amounts in order, smallest to biggest.

2) £1000 £900.65 £99.99

LO: To be able to identify the value of digits in sums of money by their place value.

Put the following amounts in order, smallest to biggest.

3) 72p £12 £1.87 £7.27

LO: To be able to identify the value of digits in sums of money by their place value.

Put the following amounts in order, smallest to biggest.

56p

£3.65

67p

£1.26






£1.54

LO: To be able to identify the value of digits in sums of money by their place value.

Place the following amounts of money into their correct place in the table.

(The first one has been done for you)

- £34.62
- £238.35
- £4.72
- £324.20
- £80.81
- £902.03

				
£100	£10	£1	10p	1p
	3	4	6	2








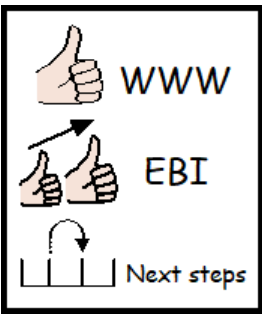
2: To be able to identify the value of digits in sums of money
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(The first one has been done for you)

- £34.62
- £238.35
- £4.72
- £324.20
- £80.81
- £902.03

				
£100	£10	£1	10p	1p
	3	4	6	2
2	3	8	3	5
		4	7	2
3	2	4	2	0
	8	0	8	1
9	0	2	0	3



LO: To be able to identify the value of digits in sums of money by their place value.

WWW

EBI

Blue Zone



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Green Zone



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LO: To be able to identify the value of digits in sums of money by their place value.

Follow up work

1) Order values of money.

2) Place value table.

For ALL worksheets you can either print out and write your answers on, or write your answers on paper.

Please take pictures of your work and email to
jo.gould@grangepark.kent.sch.uk