

07.05.21

LO: To round amounts

LO: To count

True or False Starter - hold up the answers on your whiteboards.

1. There are 200 pence in £2.00
2. 2 pounds and 25 pence = £2.25p
3. I could partition £4.58 into £1, £3, 50p, 5p, 2p and 1p.
4. It doesn't matter about the zero when there's a decimal point so I could write £1.2 or £1.20
5. 6208p > 6028p



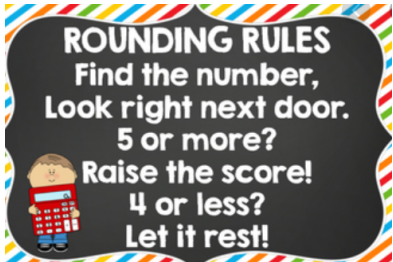
Money



I do

Round the following amount to the nearest pound.

£3.52





Money

I do We do

Round each of the following amounts to the nearest pound.

£3.79 ✓

311p

£3.11

£3.50

£3

£3.50

£4

£3

£3.50

£4

£3

£3.79

£4

£3.50 → £4



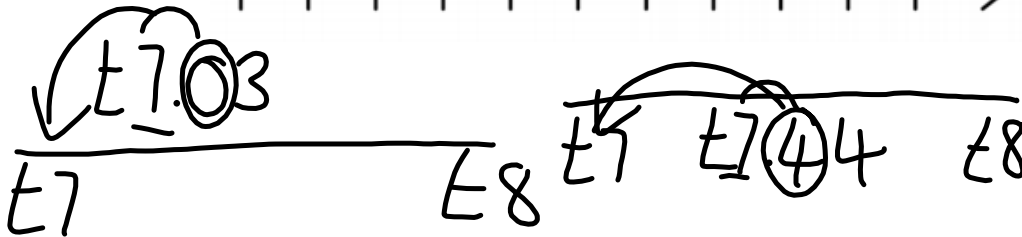
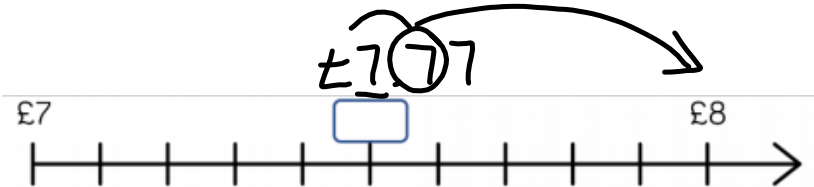


Money

We do

Round each of the following amounts to the nearest pound.

£7.77
703p
£7.44





Money

I do

Round each of the following amounts and then find the total:

	£5	
Item 1	Item 2	Approximate total
£5.76	506p	£11
£6	£5.06	£6
£5	£5.76	£6





Money



We do

Round each of the following amounts and then find the total:

Item 1
£9.39
£9

Item 2
906p
£9

Approximate total
£18

Item 1
£1.34
£1

Item 2
1160p
£12

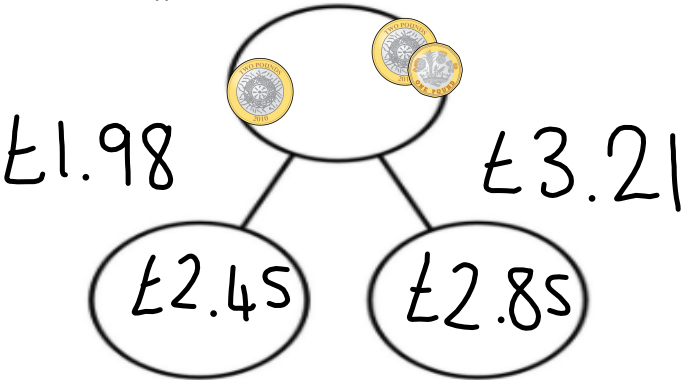
Approximate total
£13



Money

I do

Complete the part-part whole model. Is there more than one solution with this estimated total?

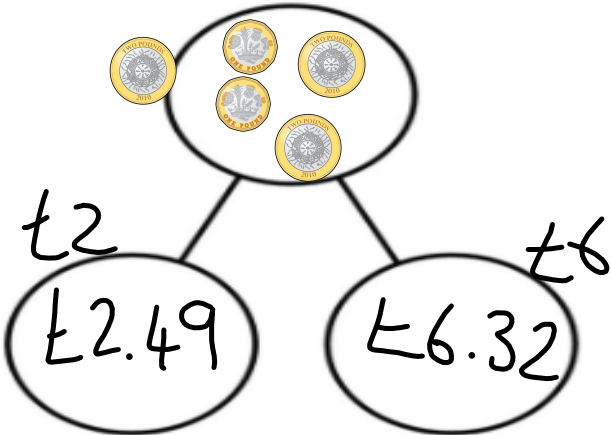




Money

We do

Complete the part-part whole model. Is there more than one solution with this estimated total?



£5.68 £6 £6.32



Money

You do

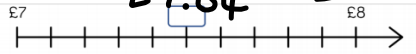


Place the amounts on the number line and round to the nearest pound.

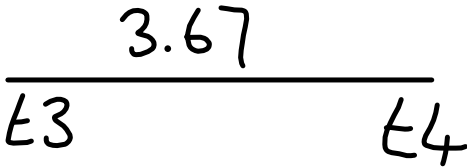
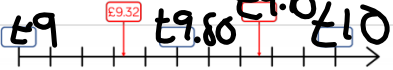
- £3.67
- £3.21
- £3.87



- £7.54
- £7.45
- 701 p



Complete this number line.





Money

You do

Complete the table by rounding each amount and finding the total.

Item 1	Item 2	Approximate Total
 £5.63 £6	 £1.76 £2	£8
 £3.05	 £11.54	

£50

£20

£10

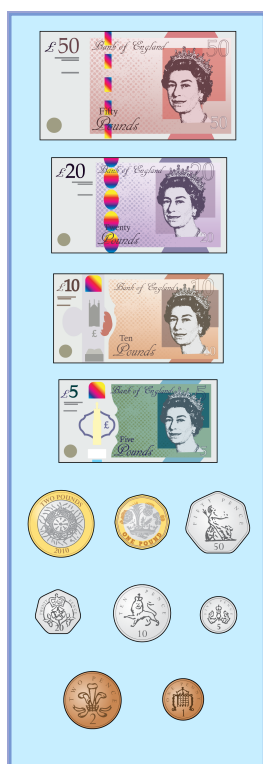
£5

Money



You do

Annie has £15 to spend at the theme park.
She rides on the roller coaster which costs £4.34
Then she rides on the big wheel which costs £3.85
Approximately how much money will she have left?



Money



Mo buys some socks and gloves.
He estimates how much he'll spend.



$$£4 + £5 = £9$$

What could the actual price of the socks and gloves have been?

Mo has £12
He says he has enough money to buy three pairs of socks.

Do you agree?
Explain why.

You do

£5.02

£4

£3.99

£4

£3.50

Money



You do



Mo buys some socks and gloves.
He estimates how much
he'll spend.

$$£4 + £5 = £9$$



What could the actual price of the socks
and gloves have been?

Mo has £12
He says he has enough money to buy
three pairs of socks.

Do you agree?
Explain why.