Money 2.

Second Class.

Hello girls and boys.

We have already done work on the €1 coin this school year.

I would like you to try this PowerPoint to work on money up to the €2 coin.

I have broken the work up into 4 days. Monday to Thursday For you.

Try your very best !

Parents – answers to the tasks are in final slide following the finished slide.

Working with coins.

2
EURO

1
EURO

50
EURO
CENT

2
EURO
CENT

20
EURO
CENT

10
EURO
CENT

5
EURO
CENT

1
EURO
CENT

Remember !

€1 is the same as 100c.

€2 is the same as 200c.

This is a 2 euro coin

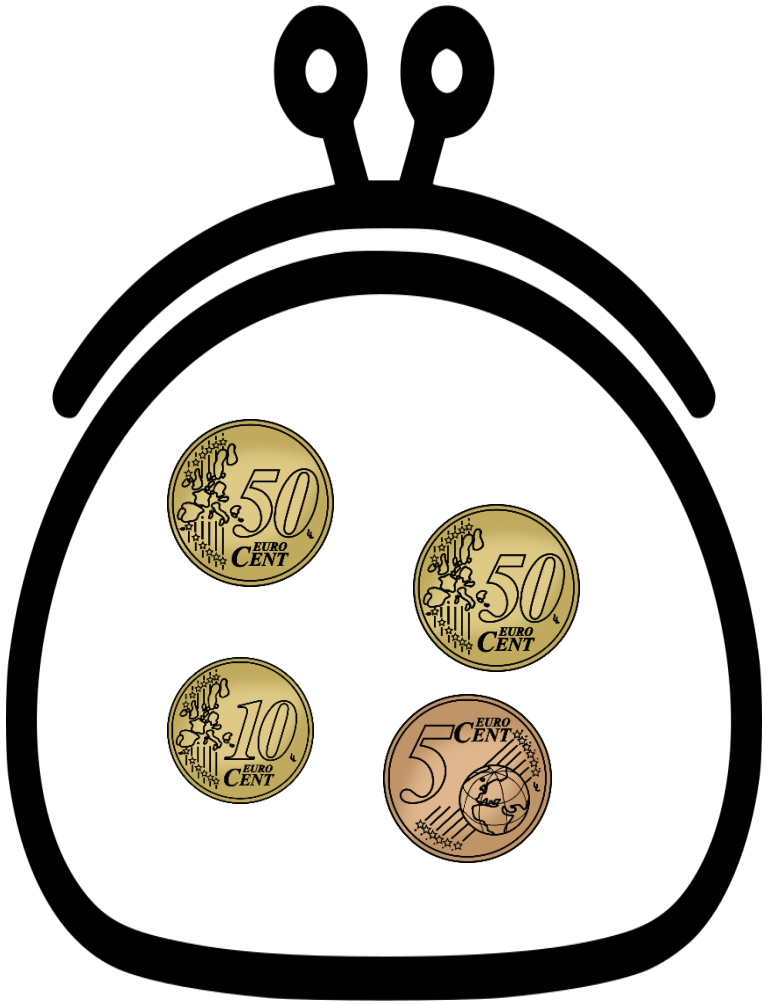
200 cents = 2 euros

200c = €2.00

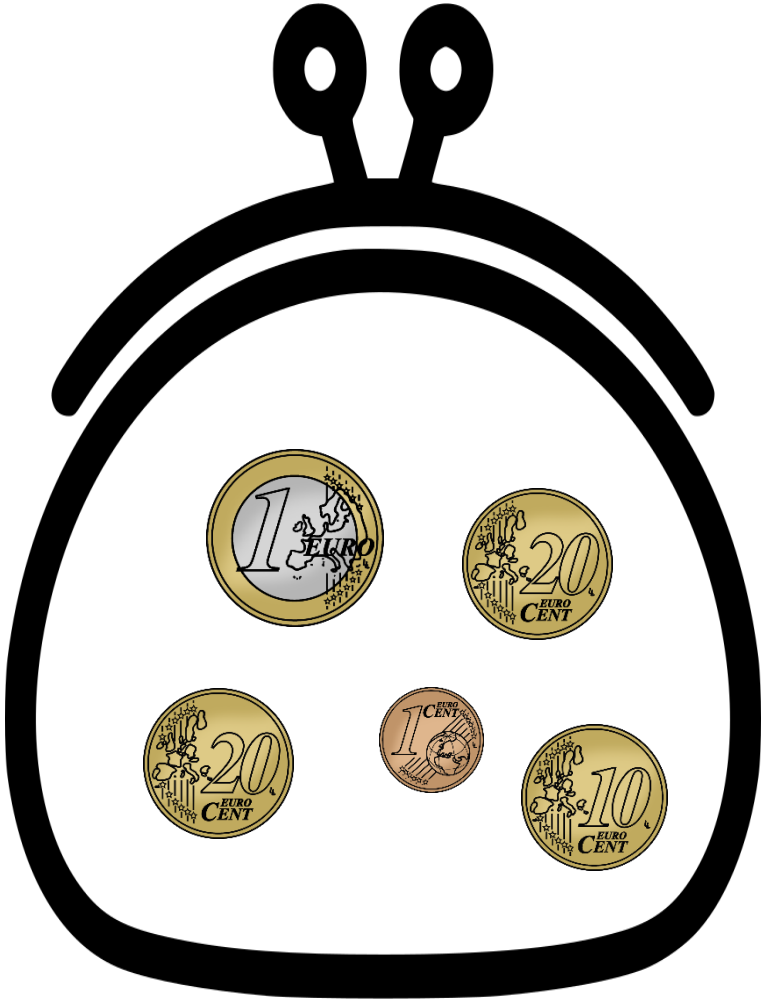
Can you write how much is in each purse?

A

B



C



Now try these !

D

E

F

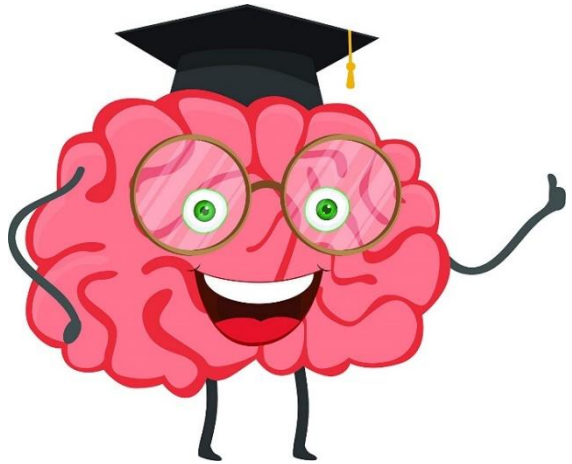
Activity.

Can you make €2.00 in 5 different ways.

You can create your own coins at home or draw them on a sheet of paper.

Example.

Writing the correct amount in cents and euros.



€1.15 is the same as 115c.

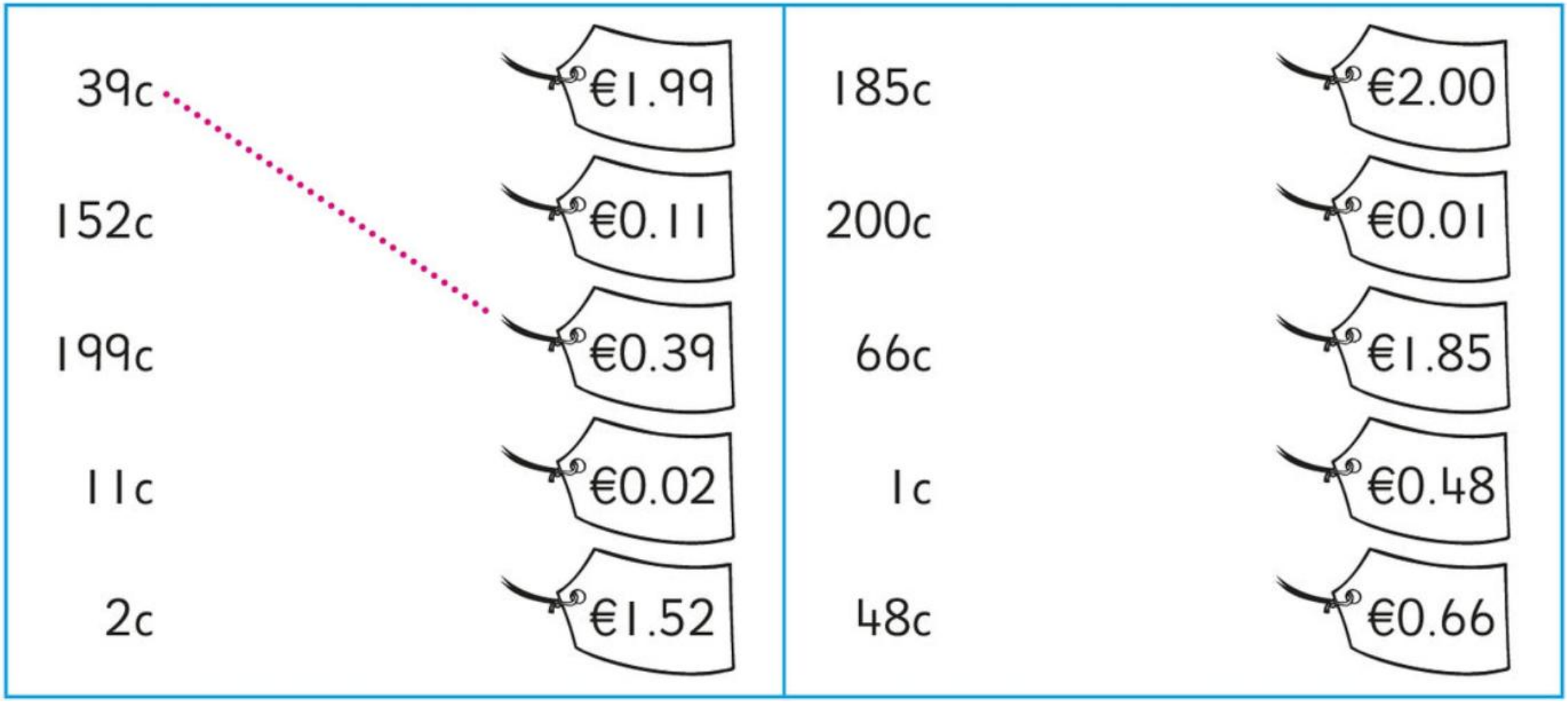
179c is the same as €1.79.

When writing the amount we choose one way to write it.

a	€0.63	63c	d		
b			e		
c			f		

Write on your whiteboard or on a sheet of paper.

39c = €0.39



Working out change from €2.00.

1. Can you answer these questions?

a) What is the cost of 3 bananas?

b) What is the cost of 2 packets of crisps?

c) What is the cost of 3 pineapples?

d) What is the cost of 1 banana and 1 pineapple?

If you go to the shop with a €2 coin in your pocket.

What change will you get if you buy…

a) 4 bananas?

b) 1 pineapple and a packet of crisps?

c) A can of 7up and a packet of crisps?

d) A milkybar and a banana?

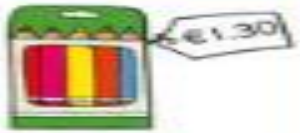
Another way to work out change…

The bread costs €1.88 and you have €2. How much change will you get?
Count on to the nearest 5c or 10c.

€1.88 + €1.88 + €1.90 + €2.00

change: 12c

1. Find the change from two euros (€2.00).

		change
a)	€1.45 + 5c €1.50 + 50c €2.00	55 c
b) 	€1.30 + ◯ €1.50 + ◯ €2.00	c
c)	€1.58 + ◯ €1.60 + ◯ €1.80 + ◯ €2.00	c
d)	€1.63 + ◯ €1.65 + ◯ €1.70 + ◯ €1.80 + ◯ €2.00	c
e)	€1.71 + ◯ €1.73 + ◯ €1.75 + ◯ €1.80 + ◯ €2.00	c

Activity

Oral language and Drama !

Can you set up your own shop?

Create coins using paper. You could trace around real coins.

Create a sign with items to sell.

Be a shop keeper / be the costumer.

Hello I would like to buy…

That will be €_.__ please.

Thank you please come again.

Your change is €_.__.

Word problems.

1. Linda gets €2.00 each week for her pocket money.
Emma gets double that amount.
How much pocket money does Emma get?

€ ____ + € ____ = € ____

2. I bought a book costing 95c and an apple costing 25c.
How much did I spend altogether?

____ c + ____ c = ____ c

3. At the shops I bought some dog food which cost €1.70.
I paid with a €2 coin.
How much change did I get?

Change = ____ c

4. Tara bought a chocolate bar which cost 70c.
Kate's chocolate bar cost 50c more.
How much did Kate's chocolate bar cost?

____ c + ____ c = € ____

5. James bought 5 pencils, each costing 20c.
How much did he spend altogether?

____ c + ____ c + ____ c + ____ c + ____ c
= € ____

6. Max wants to buy 3 buns.
They cost 25c each.
How much money does Max need to buy the buns?

____ c + ____ c + ____ c
= ____ c

7. Tom bought a toy train costing 42c, a lorry costing 25c and a car costing 31c.
How much did he spend altogether?

____ c + ____ c + ____ c = ____ c

8. Kim has €1.45. She wants to buy a scarf.
How much more money does Kim need to save?

Answer: ____

FINISH

Answers.

Monday

a. €1.72 b. €1.15 c. €1.51 d. €1.83 e. €1.76 f. €1.92

Tuesday

a. €0.63 and 63c b. €0.72 and 72c c. €0.96 and 96c d. €1.42 and 142c e. €1.55 and 155c f. €1.75 and 175c

Tuesday Matching

152c = €1.52, 199c = €1.99, 11c = €0.11, 2c = €0.02, 185c = €1. 85, 200c = €2. 00, 66c = €0.66, 1c = €0. 01, 48c = €0. 48.

Wednesday

1. **Cost of equals** a. 60c b. 60c c. 45c d. 35c
2. **Change of €2 equals** a. €1.20, b. €1. 55, c. €0.70, d €0.30

3. Working out another way b. 20c + 50c = 70c change c. 2c + 20c + 20c = 42c change d. 2c + 5c + 10c + 20c = 37c

e. 2c + 2c + 5c + 20c = 29c

Thursday

Word Problems.

1.€2 + €2 = €4, **2.** 95c + 25c = 120c, **3.** change = 30c, **4.** 70c + 50c = €1.20, **5.** 20c + 20c + 20c + 20c + 20c = €1.00,

6. 25c + 25c + 25c = 75c, **7.** 42c +25c + 31c = 98c, **8.** Answer = 55c .