

Game 4M6: Money

Strand: Measures

Strand Unit: Money - Euro

Curriculum Objectives Covered:

- Rename amounts of Euro or cents and record using € symbol and decimal point.
- Solve and complete one-step and two-step problems, and tasks involving the addition, subtraction, multiplication and simple division of money.

Name: “Match-the-Cash Relay Race”

Aim: To find and match Euro amount cards, in a team relay race.

Activity Area: Yard/Large hall area.

Duration: 30 minutes

Linkage: Algebra

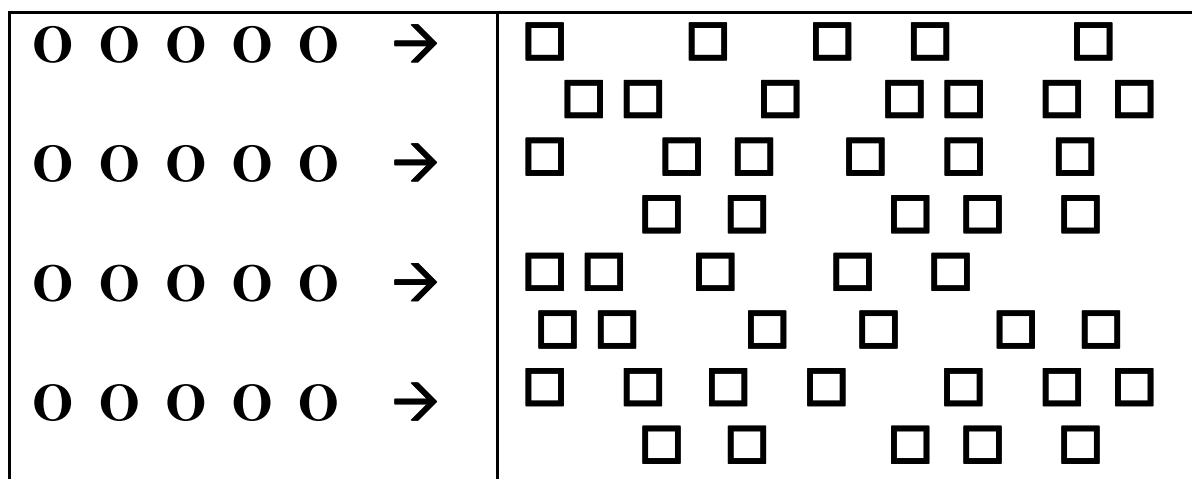
Integration: Physical Education: Athletics, Outdoor and adventure activities.

Resources:

- A set of game cards. (Photocopiable set attached.)

Set Up:

1. The attached A4 game cards should be photocopied and laminated. Each card has a ‘match’ eg. the ‘113c’ card matches the ‘€1.13’ card, and the ‘€1.15+ €0.15 =?’ card matches the ‘€1.30’ card etc.
2. The cards are placed randomly around the play area, with the amount side facing up.
3. The class is split into 4 teams.
4. The teams form 4 lines in front of the play area (as below).



Start Playing:

- 1 When the teacher blows the starting whistle, the first player from each team runs into the play area.
- 2 Each player must find 2 matching cards to bring back to his/her team, and cannot leave the play area until he/she has done so.
- 3 When the first player returns to the team, the next team member is then tagged, and takes his/her turn to run into the play area to search for a pair.
- 4 After the last player in a team has taken a turn, he/she can tag the first player, who then runs again.
- 5 Play continues until all of the cards have been collected.
- 6 The winning team is the team with the most cards after the play area has been completely cleared.

200 cents

€2.00

438 cents

€4.38

100c

€1

56c

€0.56

500c

€5.00

42 cents

€0.42

302c

€3.02

68c

€0.68

151 cents

€1.51

123 cents

€1.23

10c

€0.10

562c

€5.62

322c

€3.22

874c

€8.74

221 cents

€2.21

776 cents

€7.76

188c

€1.88

415 cents

€4.15

450c

€4.50

178c

€1.78

330c

€3.30

397 cents

€3.97

444c

€4.44

253 cents

€2.53

703c

€7.03

22c

€0.22

314c

€3.14

12 cents

€0.12

1001 cents

€10.01

3c

€0.03

171c

€1.71

8 cents

€0.08

618c

€6.18

1c

€0.01

$$\text{€}3.18 + \text{€}0.02$$
$$=$$

€3.20

$$17c + 4c =$$

21 cents

$$\text{€}2.68 + \text{€}0.06$$
$$=$$

€2.74

$$72c + 9c$$

$$=$$

81c

$$99c + 17c =$$

€1.16

$$\text{€}4.28 + \text{€}1.12$$
$$=$$

€5.40

Robbie had €6.18
and his uncle gave
him another €3.50.
How much had he
then?

€9.68

A bunch of bananas costs €1.64 and a carrot costs 80 cents. How much would the two cost together?

€2.44

Michael had €6.50
and then spent
€2.50. How much
had he left?

€4.00

Sarah had 90c, but
then gave her
brother 15c. How
much had she left?

75c

$$\text{€}0.24 + \text{€}0.12$$
$$=$$

36 cents

$$\text{€}6.99 - \text{€}3.99$$
$$=$$

€3.00

What change would
I get from €20 if I
bought a DVD for
€12.99?

€7.01

What change would
I get from €2 if I
bought a packet of
stickers for 60c?

€1.40

A CD originally cost €15.99 but the price went down by €5 in the sale. How much did it cost then?

€10.99

$$\text{€}2.73 + \text{€}8.22$$
$$=$$

€10.95

Eric bought a magazine for €3.45 and a chocolate bar for €1.50. If he gave the shopkeeper €5.00, how much change did he get?

5 cents

$$\text{€}12.09 - \text{€}4.00$$
$$=$$

€8.09

Derek won €20 in a raffle and decided to share it equally between himself and his three brothers. How much did each boy get?

€5

Colm had 20 cents,
Paul had 54 cents
and Rachel and
Mark had 50 cents
each. How much
money did the
children have
altogether?

€1.74

There were 25
lollipops in a box in
a shop. If each
lollipop cost 5c how
much would it cost
to buy the whole
box?

€1.25

A box of oranges costs €2.00. One orange costs 25c. How many oranges are in the box?

8

Granny gave 45c to
each of her four
grandchildren. How
much money did
Granny give out?

€1.80