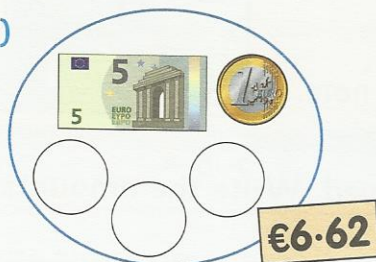


Problems – Counting up to €10

1. Draw the **least** number of coins or notes to make these amounts.

(a)



(b)



(c)



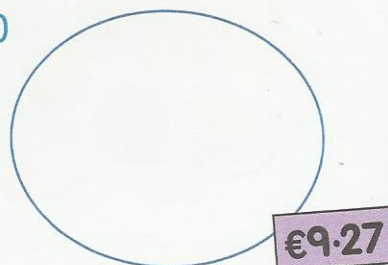
(d)



(e)



(f)



2. Complete these tables.

	I had	I got	Now I have
(a)	€4.80	 	€ _____
(b)	€5.60	 	€ _____
(c)	€6.08	 	€ _____
(d)	€7.85	 	€ _____

	I had	I got	Now I have
(e)	€8.65	 	€ _____
(f)	€2.37	 	€ _____
(g)	€5.99	 	€ _____
(h)	€7.09	 	€ _____

3.



I have    

How much more do I need to buy the hurley? € _____

4.





Audrey has    

She needs € _____ more to buy the basketball.

Challenge



Claire got     change from

 ,  when she bought the football.

How much did the football cost? € _____

Chapter 29: Time 2 – Days, months, seasons

1. Write the missing days of the week starting with Sunday and counting **back** to the first day of the week.

7) Sunday	6) Saturday	5) _____	4) _____
3) _____	2) _____	1) _____	

2. Write the missing months of the year starting with December and counting **back** to the first month of the year.

12) December	11) _____	10) _____	9) September
8) _____	7) _____	6) _____	5) _____
4) _____	3) _____	2) _____	1) _____

3. This page of the calendar shows dates for the month of March one year.

Mon	Tue	Wed	Thurs	Fri	Sat	Sun
				1		3
4			7			
			15			
25						

(a) Write the missing dates.

(b) There are ____ Saturdays in the month.

(c) What date is the 4th Saturday? ____rd

(d) What date is the 4th Tuesday? ____th

(e) The last day of February was on a ____.

(f) The first day of April will be on a ____.

(g) 12 days after the 17th March is ____ the 29th March.

(h) 9 days before the 21st March is ____ the ____th March.

4. Ollie's birthday was on 12th October the previous year. Olive's birthday is on 12th March. Ollie is ____ months older than Olive.

5. (a) Halloween is on October ____st.
 (b) St Patrick's Day is on the ____th of March.
 (c) Christmas Day is on the ____th of December.
 (d) New Year's Day is on the ____st of ____.
 (e) St Valentine's Day is on the ____th of February.
 (f) Arrange these events by letter (a) – (e) in the order in which they occur each year: ____

