

Green

1a. Complete the table.

£	p	£ and p
3	30	£3.30
2	95	
1	50	



VF

1b. Complete the table.

£	p	£ and p
1	42	£1.42
2	59	
5		£5.23



VF

2a. Leoni is going to visit her family at the seaside. She arrives on the 5<sup>th</sup> January and spends 10 days there before returning home.

Mon	Tue	Wed	Thurs	Fri	Sat	Sun
January						
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

What date does she return home?



4 PS

3a. Maria has skated 1,500m.

Jack has skated 1km.

Jack says,



I've skated the same distance as Maria.

Is Jack correct? Explain your answer.



R

2b. Albert goes on a skiing holiday for 2 weeks to the Alps. He gets home on the 30<sup>th</sup> November.

Mon	Tue	Wed	Thurs	Fri	Sat	Sun
November						
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

What date did he start his holiday?



4 PS

3b. Mattias has cycled 4,500m.

Hope has cycled  $4\frac{1}{2}$  km.

Hope says,



I have cycled further than Mattias.

Is Hope correct? Explain your answer.



R

10.06.20

Yellow

4a. Which 3 distances combined make  $3\frac{1}{2}$  km?

$2\frac{1}{4}$  km

1,000m

500m

3,000m

2km

4b. Which 3 distances combined make  $7\frac{1}{4}$  km?

$1\frac{1}{4}$  km

2,000m

1,500m

4km

250m

5a. Match up the equal distances.

$8\frac{1}{2}$ km	$\frac{1}{4}$ km
5,000m	1,000m
1km	8,500m
250m	5km

5b. Match up the equal distances.

9,000m	$3\frac{1}{4}$ km
3,250m	4,000m
$7\frac{1}{2}$ km	9km
4km	7,500m

6a. Complete the table.

p	£ and p
255	
	£6.61
823	

6b. Complete the table.

p	£ and p
	£2.99
215	
610	

Red

7a. Thomas is 9 years and 7 months old. Joe is 108 months old. Carla is 6 months older than Joe. Suzie is 9 months younger than Carla.

How old is Carla? How old is Suzie?

Carla is  years and  months old.

Suzie is  years and  months old.



4 PS

7b. Dante is 110 months old. Charlie is 8 years and 2 months old. Eliza is 5 months older than Dante. Asha is 6 months younger than Charlie.

How old is Eliza? How old is Asha?

Eliza is  years and  months old.

Asha is  years and  months old.



4 PS

8a. I have one pound coin, a fifty pence coin and 4 twenty pence coins. How much money do I have altogether? Give your answer as a decimal.



VF

8b. I have a fifty pence coin, 3 twenty pence coins and 3 ten pence coins. How much money do I have altogether? Give your answer as a decimal.



VF

9a. Clara has swum 1,250m.

Jackson has swum  $1\frac{1}{2}$  km.

Jackson says,



Clara has swum further than me.

Is Jackson correct? Explain your answer.



R

9b. Theo has cycled 8,750m.

Olivia has cycled  $8\frac{1}{4}$  km.

Olivia says,



We have cycled the same distance.

Is Olivia correct? Explain your answer.



R