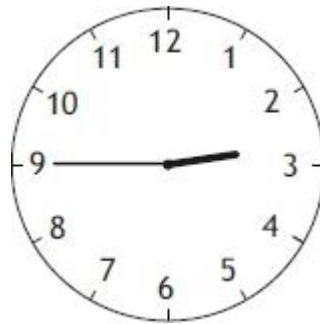


Monday

Paddling

Q1.

A clock shows this time twice a day.



Tick the two digital clocks that show this time.

03:45

02:45

09:45

21:45

14:45

1 mark

Q2.

Write these times in order, starting with the shortest.

24 days

10 weeks

1 month

48 hours

smallest

1 mark

Snorkelling- Monday

Q1.

Write the missing numbers.

60 months =	<input type="text"/>	years
72 hours =	<input type="text"/>	days
84 days =	<input type="text"/>	weeks

2 marks

Q2.

William wants to travel to Paris by train.

He needs to arrive in Paris by **5:30 pm**.

Circle the **latest time** that William can leave London.

Leaves London	Arrives Paris
12:01	15:22
12:25	15:56
13:31	16:53
14:01	17:26
14:31	17:53
15:31	18:53
16:01	19:20

1 mark

Q3.

Here is the morning timetable for Chen's class this week.

Time	Mon	Tue	Wed	Thu	Fri
9:00 am – 10:30 am	Maths	English	Maths	English	Maths
10:30 am – 11:00 am	Break	Break	Break	Break	Break
11:00 am – 12:00 pm	English	Maths	Science	Maths	English

What is the **total** number of hours for **English** on this timetable?

hours

1 mark

Mark schemes- Paddling

Q1.

Both clocks ticked, as shown:

03:45	02:45	09:45
	✓	
21:45	14:45	
	✓	

Accept alternative unambiguous positive indications, e.g. clocks circled or underlined.

[1]

Q2.

Times in order as shown:

48 hours	24 days	1 month	10 weeks
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Accept unambiguous abbreviations or recognisable misspellings.

Accept use of equivalent units, eg 2 days.

Accept answers with missing or incorrect units.

Mark schemes- Snorkelling

Q1.

Award **TWO** marks for three boxes completed correctly as shown:

60 months = years

72 hours = days

84 days = weeks

If the answer is incorrect, award **ONE** mark for two boxes completed correctly.

Up to 2m

[2]

Q2.

The correct time circled as shown:

Leaves London	Arrives Paris
12:01	15:22
12:25	15:56
13:31	16:53
<input type="text" value="14:01"/>	17:26
14:31	17:53
15:31	18:53
16:01	19:20

Accept alternative unambiguous positive indications, e.g. 14:01 ticked or underlined.

Accept 17:26 circled in addition to 14:01, provided no other time is circled.

Do not accept only the arrival time 17:26 circled.

Q3.

5

Do not accept 300 (minutes).