

Y5 Varjak Paws Maths Homework Spring 1 Week 1

Cylinders/Pyramids/Spheres

$5 + 4 = 9$
$5 + 6 = 11$
$6 + 7 = 13$
$8 + 7 = 15$
$8 + 9 = 17$

Learn Its: Step 8

Timetables

1. The timetable below shows the times of trams. Use the information in the table to answer the questions.

	6A	6B	7A	7B
Tower Point	8:10	8:20	9:05	-----
River Place	8:25	-----	9:15	10:20
New Market	-----	8:45	-----	10:35
Baker Lane	9:00	9:00	9:40	10:50

- How long is the journey from Tower Point to New Market on tram 6B?
- Which station does tram 7A not stop at?
- Edward arrives at Baker Lane at 9:00. Which tram did he get from River Place?



VP
HW/Ed

2. Use the information in the timetable to work out which of the following statements are correct.

	Sophie	Markus	Katie
10:15 - 10:45	Shell Collecting	Beach Art	Sandcastle Building
12:20 - 12:55	Sandcastle Building	Surfing	Kite Flying
2:25 - 2:50	Beach Art	Kite Flying	Beach Art
4:10 - 4:50	Surfing	Sandcastle Building	Kite Flying
7:30 - 7:55	Kite Flying	Shell Collecting	Shell Collecting

- Katie starts Kite Flying at 12:55.
- Sophie and Katie are together for one activity during the day.
- Beach Art is the activity that lasts the longest for Markus.



VP
HW/Ed

3. Tanya is going on holiday to Dublin and is deciding which flights to take.

Flight code	Depart from U.K.	Arrive in Dublin	Depart from Dublin	Arrive in U.K.
FH150	11:05am	11:55am	4:10pm	5:00pm
RA110	1:10pm	1:50pm	6:00pm	6:50pm
EQ900	3:00pm	3:55pm	11:05pm	11:50pm



I should take flight RA110 to Dublin and return on flight FH150 because they are the quickest.

Do you agree with Tanya? Explain your answer.