

Some Time problems and timetables

Name _____

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Read tables and timetables to solve problems.

- 1 How many people (adults and children) visited on Monday altogether?

Visitors to the aquarium

Day	Adults	Children
Mon	17	41
Tue	50	14
Wed	53	42

- 2 Use the timetable. How many minutes does the train take to travel from Bay to Cove?

Train times

Stop	Time
Cliff	08:50
Pier	09:10
Bay	09:27
Cove	09:44

- 3 How many people (adults and children) visited on Tuesday altogether?

Visitors to the aquarium

Day	Adults	Children
Mon	54	23
Tue	17	53
Wed	66	49

- 4 The total for Wednesday is missing. What should it be?

Visitors to the aquarium

Day	Adults	Children	Total
Mon	35	32	67
Tue	15	54	69
Wed	29	64	?

- 5 How many more people visited on the busiest day than on the quietest day?

Visitors to the aquarium

Day	Adults	Children
Mon	46	64
Tue	32	58
Wed	44	68
Thu	58	40

- 6 How many people visited across all 3 days?

Visitors to the aquarium

Day	Adults	Children
Mon	42	60
Tue	17	31
Wed	59	55

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Some Time problems and timetables (continued)

Read tables and timetables to solve problems.

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- 7 Use the timetable. How many minutes is the whole journey, from Bay all the way to Cove?

Train times

Stop	Time
Bay	14:00
Cliff	14:13
Harbour	14:25
Cove	14:39

- 8 The total for Wednesday is missing. What should it be?

Visitors to the aquarium

Day	Adults	Children	Total
Mon	64	21	85
Tue	22	65	87
Wed	53	35	?
Thu	65	65	130

- 9 How many people visited across all 4 days?

Visitors to the aquarium

Day	Adults	Children
Mon	65	41
Tue	17	55
Wed	44	43
Thu	56	19

- 10 How many people visited across all 3 days?

Visitors to the aquarium

Day	Adults	Children
Mon	40	14
Tue	57	24
Wed	30	23

- 11 How many people visited across all 3 days?

Visitors to the aquarium

Day	Adults	Children
Mon	44	43
Tue	19	47
Wed	37	37

- 12 Use the timetable. How many minutes does the train take to travel from Harbour to Cove?

Train times

Stop	Time
Harbour	09:40
Cove	09:56
Pier	10:08
Cliff	10:19

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Time problems and timetables: answers

Some sheet

Some Read tables and timetables to solve problems.

1 58 $17 + 41 = 58$

2 17 09:27 to 09:44 is 17 minutes

3 70 $17 + 53 = 70$

4 93 $29 + 64 = 93$

5 22 Busiest 112 – quietest 90 = 22

6 264 Add every adult and child: total = 264

7 39 14:00 to 14:39 is 39 minutes

8 88 $53 + 35 = 88$

9 340 Add every adult and child: total = 340

10 188 Add every adult and child: total = 188

11 227 Add every adult and child: total = 227

12 16 09:40 to 09:56 is 16 minutes

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