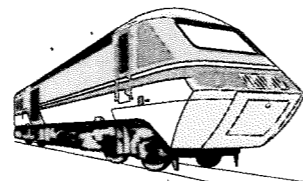


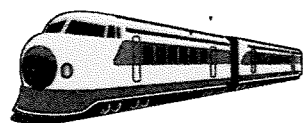
On this page you will learn to use timetables.

Waterloo (London)	07:10	08:35	11:35	13:50
Woking	07:35	—	12:00	14:15
Basingstoke	07:55	09:21	12:21	—
Andover	08:16	—	12:42	—
Salisbury	08:36	09:54	13:17	15:08
Yeovil	09:24	10:42	14:07	15:48
Honiton	10:01	—	14:53	16:34
Exeter	10:27	11:42	15:18	16:59



A

- How long does it take the 07:10 from Waterloo to travel to:
 - Woking
 - Basingstoke
 - Andover?
- At how many stations does the 11:35 from Waterloo stop?
- At what time does the 08:35 from Waterloo reach Salisbury?
- If you had to be in Exeter by 15:30 which train would you catch from Waterloo?
- You arrive at Waterloo at 08:20. How long do you have to wait for the next train to Exeter?
- The 11:35 from Waterloo runs 10 minutes late. At what time will it reach Andover?



B

- How long does it take the 11:35 from Waterloo to travel to:
 - Salisbury
 - Yeovil
 - Exeter?
- At how many stations does the 08:16 from Andover stop before it reaches Honiton?
- At what time does the 12:21 from Basingstoke reach Yeovil?
- If you had to be in Exeter by 12:00 which train would you catch from Basingstoke?
- You arrive at Waterloo at 11:08. How long do you have to wait for the next train to Exeter?
- The 08:35 from Waterloo runs 19 minutes late. At what time will it reach Exeter?

C

- How long does it take the 07:55 from Basingstoke to travel to:
 - Salisbury
 - Yeovil
 - Exeter?
- At how many stations does the 09:21 from Basingstoke stop before it reaches Exeter?
- At what time does the 14:15 from Woking reach Honiton?
- If you had to be in Honiton by 16:00 which train would you catch from Salisbury?
- You arrive at Waterloo at 10:42. How long do you have to wait for the next train to Exeter?
- The 11:35 from Waterloo runs 38 minutes late. At what time will it reach Honiton?

A

Write each time shown to the nearest minute:
 a) in words b) in 12-hour clock time using a.m. and p.m..

1

afternoon

2

morning

3

night

4

evening

5

lunchtime

6

night

7

evening

8

morning

9

afternoon

10

night

11

morning

12

breakfast

13 Write the 12-hour clock times if each of the twelve clocks above was:
 a) 9 minutes slow b) 6 minutes fast.

B

1 Copy and complete the table.

TIME IN WORDS	12-HOUR CLOCK	24-HOUR CLOCK
three o' clock	3:00 p.m.	15:00
		07:45
		20:30
		10:35
		03:52
	10:19 p.m.	
	9:37 a.m.	
	6:16 p.m.	
	11:28 a.m.	
	5:53 p.m.	

- For each of the above times work out how many minutes there are to the next hour.
- Write the correct time if each of the above 24-hour clock times is:
 - 35 minutes fast
 - 14 minutes slow.

C

Write each time shown to the nearest minute:
 a) in words b) in 12-hour clock time c) in 24-hour clock time.

1

morning

2

afternoon

3

night

4

night

5

morning

6

afternoon

7

lunchtime

8

evening

- For each of the above times work out how many hours and minutes there are to midnight.
- Copy and complete the table, changing 12-hour clock times to 24-hour clock times.

	Jan. 2nd	March 6th	May 1st	July 3rd	Sept. 4th	Nov. 6th
Sunrise	8.06 a.m.	6.36 a.m.	5.34 a.m.	4.49 a.m.	6.17 a.m.	7.02 a.m.
Sunset	4.03 p.m.	5.49 p.m.	8.23 p.m.	9.20 p.m.	7.41 p.m.	4.26 p.m.
Daylight length	7 h 57 mins.					