


C Read the text. Choose the right words and write them on the lines.

		Time				
Example	The Earth takes 365 and a quarter days to <u>move</u> around the sun, so every four years we have a 'leap' year. In a leap year,		moving	moved	move	
1 are 366 days so we		1	there	those	they
2	add another day		2	to	with	over
February. You will see this on calendars and in diaries.						
3	Most months have 31 days, but four		3	from	of	with
4	the months only have 30 days. February is the month		4	whose	which	what
5	Twice a year, countries in the world		5	many	much	lots
6	decide to change the time by one hour. We do this		6	because	than	but
7 we want to use more light from the sun. This helps people who		7	working	works	work
8 outside. This is also better for people that have to do		8	the	a	any
..... lot of driving. We change the time twice a year. In March, we make the time one hour later and in October, one hour earlier. So, on the first day after the clocks						
9 changed in October,	9	have	has	having	
10 can stay in bed for another hour!	10	he	we	it	

D Do the train timetable quiz!

Jacktown	08:30	09:15	11:10	12:30
Fallwing	09:05	10:15	11:45	13:30
Letmore	09:55	10:55	12:35	14:20
Keepfield	10:10	11:25	12:45	14:45
Endwich	11:15	12:25	13:40	14:55



- How many stations will my train stop at after I get on it at Jacktown and before I arrive at Keepfield?
- How long is the journey to Keepfield if I leave Fallwing on the eleven forty-five train?
- It's five past two. How long must I wait on the platform at Letmore station until the next train arrives?
- I must arrive in Endwich by twenty past eleven. Which train must I catch from Letmore station?
- I want to travel from Jacktown to Endwich on the fastest train. What time does it leave?
- If I leave Jacktown station at a quarter past nine, spend an hour in Keepfield, then catch the next train to Endwich, what time will I arrive?