

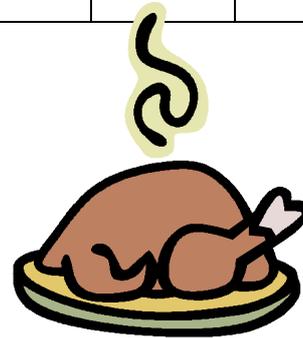
WALT: Solve problems involving time.

Lamb must be cooked for 60 minutes for every kg.

Chicken must be cooked for 50 minutes for every kg.

! Copy and complete this table of cooking times.

Kilograms	1	1.5	2	2.5	3	3.5
Lamb Cooking time, in minutes						
Chicken Cooking time, in minutes						



Use the world time chart to help you answer these questions.

If the time in London (GMT) is 1pm what time is it in;

- Frankfurt?
- New York?
- Peking?
- Bangkok?
- Chicago?
- Hong Kong?



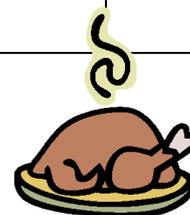
WALT: Solve problems involving time.

Lamb must be cooked for 30 minutes for every kg.

Chicken must be cooked for 20 minutes for every kg.

! Copy and complete this table of cooking times.

Kilograms	1	1.5	2	2.5	3	3.5
Lamb Cooking time, in minutes						
Chicken Cooking time, in minutes						



Use the train timetable to help you answer these questions to the nearest minute.

Birmingham International	09:50	10:15	12:45
Coventry	10:10	10:30	13:00
Leamington Spa	10:25	...	13:15
Banbury	10:45
Oxford	11:05	11:20	13:55

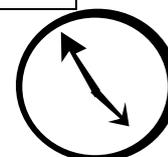
- What time does the 09:50 from Birmingham arrive at Oxford?
- You get to Leamington at 09:30. How long do you have to wait for a train to Oxford?
- You have to arrive at Oxford at 2pm. Which train would you catch at Coventry?



WALT: Solve problems involving time.

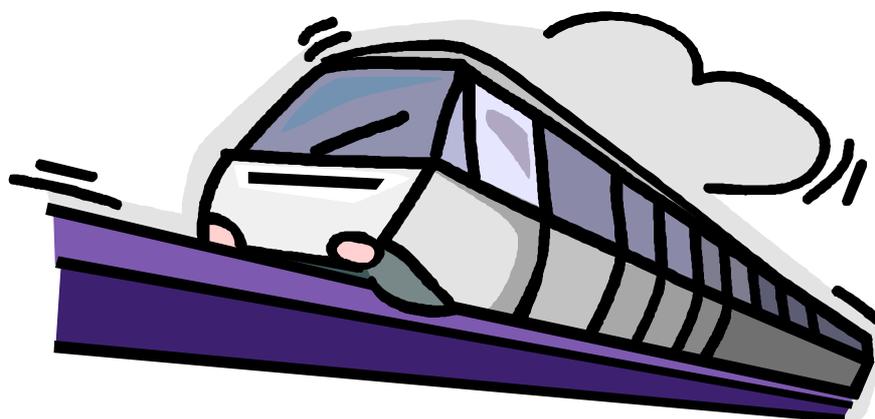
! Copy and complete this table of 12 and 24 hour times.

Seven o'clock in the evening	19:00	7:00pm
Quarter to ten in the morning		
	14:20	
	22:15	
Midnight		
17 minutes past 4 in the afternoon		



The train takes 20 minutes between each stop.
Complete the table.

Birmingham International	09:50		12:45
Coventry	10:10		
Leamington Spa			
Banbury			
Oxford		11:20	



City	Time
Amsterdam	+01.00
Athens	+02.00
Bangkok	+07.00
Bonn	+01.00
Buenos Aires	-03.00
Beirut	+02.00
Chicago	-06.00
Canberra	+10.00
Cairo	+02.00
Edinburgh	G M T
Frankfurt	+01.00
Gothenburg	+01.00
Helsinki	+02.00
Hong Kong	+08.00
Islamabad	+05.00
Istanbul	+02.00
Kuwait	+03.00
Los Angeles	-08.00
Lisbon	+01.00
Milan	+01.00
Montreal	-05.00
Moscow	+03.00
New York	-05.00
Oslo	+01.00
Paris	+01.00
Peking	+08.00
Rome	+01.00
Rio de Janeiro	-03.00
Riyadh	+03.00
Sydney	+10.00
Singapore	+08.00
Seoul	+09.00
Stockholm	+01.00
Tokyo	+09.00
Toronto	-05.00
Vienna	+01.00
Washington	-05.00
Wellington	+12.00