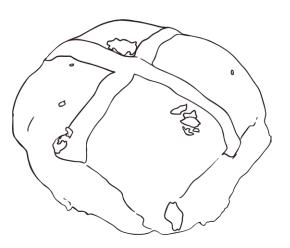
## Converting Minutes and Hours

I can covert minutes to hours (ACMNA085).

In the lead up to Easter, the local baker has been working hard each day to make enough hot cross buns for the long weekend.

Convert his working times correctly to hours and minutes to see which day the baker worked the longest. The first day has been done for you!





Day	Time Worked	Total Hours	Total Minutes
Sunday	2 hr 180 min	5	0
Monday	4 hr 120 min		
Tuesday	6 hr 30 min		
Wednesday	380 min		
Thursday	5 hr 90 min		

Which day did the	baker work the longest?	)
3	3	

Which day was his shortest working day?\_\_\_\_\_





Now that we know how long the baker worked for we can work out what time he finished making the hot cross buns each day. Fill in the table - the first one has been done for you!

Day	Time Worked	Time Started	Time Finished
Sunday	5 hrs	5am	11 12 1 10 2 9 3 8 4 7 6 5
Monday		5am	11 12 1 10 2 9 · 3 8 4 7 6 5
Tuesday		5am	11 12 1 10 2 9 · 3 8 4 7 6 5
Wednesday		5 am	11 12 1 10 2 9 · 3 8 4 7 6 5
Thursday		5am	11 12 1 10 2 9 · 3 8 4 7 6 5

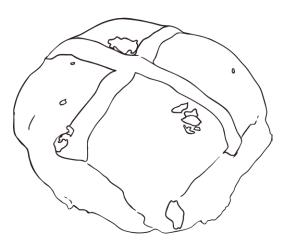


## Converting Minutes and Hours Answers

In the lead up to Easter, the local baker has been working hard each day to make enough hot cross buns for the long weekend.

Convert his working times correctly to hours and minutes to see which day the baker worked the longest. The first day has been done for you!

(Remember: there are 60 minutes in 1 hour.)



Dαy	Time Worked	Total Hours	Total Minutes
Sunday	2 hr 180 min	5	0
Monday	4 hr 120 min	6	0
Tuesday	6 hr 30 min	6	30
Wednesday	380 min	6	20
Thursday	5 hr 90 min	6	30

Which day did the baker work the longest? Tuesday and Thursday

Which day was his shortest working day? Sunday



Now that we know how long the baker worked for we can work out what time he finished making the hot cross buns each day. Fill in the table - the first one has been done for you!

Day	Time Worked	Time Started	Time Finished
Sunday	5 hrs	5am	11 12 1 10 2 9 3 8 4 7 6 5
Monday	6 hours	5am	11 12 1 10 2 9 3 8 4 7 6 5
Tuesday	6 hours 30 minutes	5am	11 12 1 10 2 9 3 8 4 7 6 5
Wednesday	6 hours 20 minutes	5 am	11 12 1 10 2 9 3 8 4 7 6 5
Thursday	6 hours 30 minutes	5am	11 12 1 10 2 9 3 8 4 7 6 5

