Sam practices hockey for 20 minutes each night. After a week, does he practice for more than 2 hours?

1 hour = 60 mins

1 week = 7 days

Day	Time
1	20
2	40
3	60
4	20
5	40
6	60
7	20

1 hour

1 hour

Yes, Sam practices for more than 2 hours.

He practices for 2 hours and 20 minutes.

OR

1 hour = 60 minutes

1 week - = 7 days

Day	Time
1	20
2	20
3	20
4	20
5	20
6	20
7	20

1 hour

1 hour

Sam practices for more than 2 hours, in fact 20 minutes more.

OR

Sam practices hockey for 20 minutes each night. After a week, does he practice for more than 2 hours?
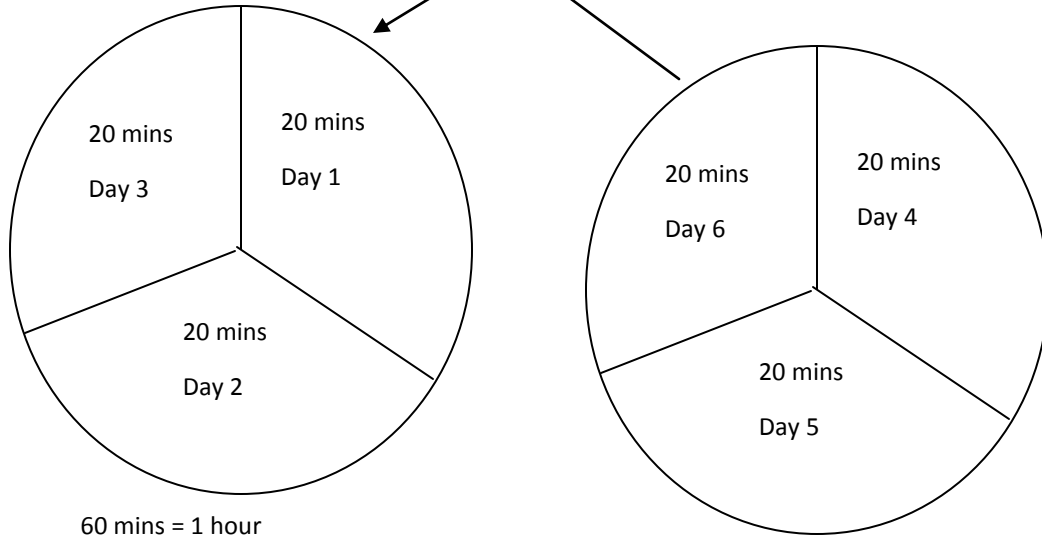
7 X 20 = 140

60 X 2 = 120

1 week = 7 days

1 hour = 60 mins

So Sam practices for 140 minutes and 120 minutes is 2 hours. So Sam practiced for 20 minutes for more than 2 hours.

D1 ,d2, d3,d4, d5, d6, d7
20, 40, 60, 80, 100, 120,140

2 hours, plus one more practice = 2 hours and 20 minutes

20 mins

Day 3

20 mins

Day 1

20 mins

Day 2

20 mins

Day 6

20 mins

Day 4

20 mins

Day 5

60 mins = 1 hour

So, Sam practices for 7 days which means he practices for 2 hours and 20 minutes

Day1   Day2   Day3   Day4   Day5   Day6   Day7

7 days = 1 week

1 hour = 60 mins

+20   +20   +20   +20   +20   +20   +20

20 mins   40 mins   60 mins   20 mins   40 mins   60 mins   20 mins

1 hour   2 hours   2 hours 20 mins