

1. Change the following times into minutes and seconds :-

- | | | |
|-----------------|-----------------|-----------------|
| (a) 70 seconds | (b) 90 seconds | (c) 120 seconds |
| (d) 140 seconds | (e) 180 seconds | (f) 200 seconds |
| (g) 240 seconds | (h) 255 seconds | (i) 310 seconds |

2. Change the following times into hours and minutes :-

- | | | |
|-----------------|-----------------|-----------------|
| (a) 90 minutes | (b) 130 minutes | (c) 170 minutes |
| (d) 190 minutes | (e) 230 minutes | (f) 300 minutes |
| (g) 380 minutes | (h) 430 minutes | (i) 560 minutes |

3. Copy the following and complete :-

- | | |
|--|--|
| (a) 4 mins 50 secs
+ 2 mins 30 secs | (b) 6 mins 30 secs
- 3 mins 40 secs |
|--|--|

4. The first 3 tracks on a CD lasted :-

3 minutes 30 seconds, 3 minutes 45 seconds and 4 minutes 10 seconds.

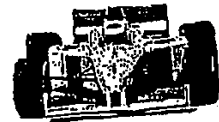
How long did these 3 tracks last altogether ?



5. Eric Shoemaker's final two laps in the Canadian Grand Prix were :-

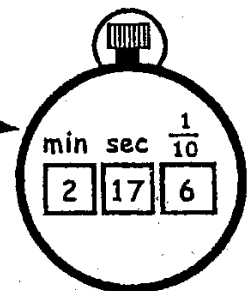
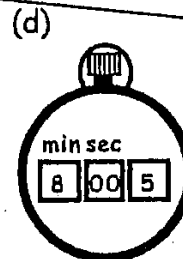
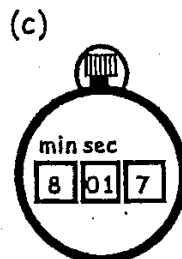
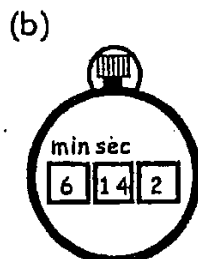
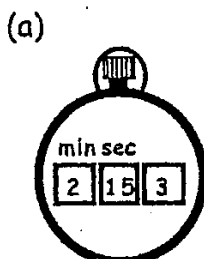
2nd last lap = 2 minutes 45 seconds Last lap = 3 minutes 7 seconds

- (a) Which lap did Eric complete faster ?
 (b) What was the time difference between these two laps ?



6. State the times shown on each of the following stopwatches.

(The time shown here is 2 minutes 17.6 seconds)



7.



Sandra won the race in a time of 2 minutes 15.3 seconds.

Angela was only $\frac{7}{10}$ of a second behind her.

What was Angela's time ?