**Les durées : correction cm2**

**Ex 1 p 116**

2h= 2x60 mn= 120mn

5h=5x60= 300mn

3h30= (3x60) + 30 mn= 210 mn

6h05= (6x60) +5mn= 365 mn

3h07= (3x60) + 7 mn= 187 mn

1h54= (1x60) +54 mn= 114 mn

4h12= (4x60) + 12 mn= 252 mn

2h59= (2x60) + 59 mn= 179 mn

**Ex 2 p 116**

2 mn 03s= (2x60s) + 3 s = 123 s

30 mn= 30 x60 s= 1800 s

1h10 mn= 3600 s+ (10 x 60s )= 4200s

60 mn 05 s= ( 60x60 s) + 5 s= 3605 s

10 mn 55 s= (10x60s) + 55 s= 655 s

2h25 s= (2x 3600 s) + 25 s= 7225 s

1h30 mn= 3600s + (30X60) s+= 3600+ 1800= 5400 s

2h04 mn=( 2x 3600s)+ (4 x 60s) = 7200 s+ 240s = 7440 s

15 mn 32 s= (15x 60 s)+ 32 s= 900s + 32 s= 932 s

11 mn 02 s= (11x 60 s) + 2 s = 660s + 2 s= 662 s

2h 30 mn= (2x 3600s) + (30x 60s) = 7200 s+ 1800 s= 9000s

35 mn 23 s= (35x 60s) + 23 s= 2100 + 23 S 2123 s

**Ex 3 p 116**

3mn 15 s= (3x 60 s) + 15 s= 195 s

 540 s= 540 : 60= 9 mn

7240 mn = 7240:60=12 h 40 mn

2 jrs 5 h= (2x24 h) + 5 h= 53 h

135 mn= 135: 60= 2h 15 mn

3650 s= 3650:3600= 1h 50 s