

Scoring Hazards:

The hazard times will be submitted on the time sheets - there are two methods of scoring from this information:

1. Add the times using the time function on the calculator, then use the time converter table to change the total time into penalty points:

Example: Haz #1 - 1:13, Haz #2 - 0:55, Haz #3 - 1:02, Haz #4 - 0:47, **Total time - 3:57**

Using the table below, 3 minutes (far left col.) = 36 penalties and 57 seconds = 11.4, next, add $36 + 11.4 = 47.4$ **penalties will be the total hazards score.**

MINUTES- PENALTIES	SECONDS - PENALTIES	SECONDS - PENALTIES
1-12	1 -.2	31 -6.2
2-24	2 -.4	32 -6.4
3-36	3 -.6	33 -6.6
4-48	4 -.8	34 -6.8
5-60	5 -1.0	35 -7.0
6-72	6 -1.2	36 -7.2
7-84	7 -1.4	37 -7.4
8-96	8 -1.6	38 -7.6
9 -108	9 -1.8	39 -7.8
10 -120	10 -2.0	40 -8.0
11 -132	11 -2.2	41 -8.2
12 -144	12 -2.4	42 -8.4
13 -156	13 -2.6	43 -8.6
14 -168	14 -2.8	44 -8.8
15 -180	15 -3.0	45 -9.0
16 -192	16 -3.2	46 -9.2
17 -204	17 -3.4	47 -9.4
18 -216	18 -3.6	48 -9.6
19 -228	19 -3.8	49 -9.8
20 -240	20 -4.0	50 -10.0
21 -252	21 -4.2	51 -10.2
22 -264	22 -4.4	52 -10.3
23 -276	23 -4.6	53 -10.4
24 -288	24 -4.8	54 -10.8
25 -300	25 -5.0	55 -11.0
26 -312	26 -5.2	56 -11.2
27 -324	27 -5.4	57 -11.4
28 -336	28 -5.8	58 -11.6
29 -348	29 -5.8	59 -11.8
30 -360	30 -6.0	60 -12.0

(Ready reckoner for calculating the number of penalty points at the rate of 0.2 penalties for every commenced second)

2. Convert the times into seconds, add the seconds and then multiply the total number of seconds by .2 - that result will be your penalty score.

Example:

Haz #1 - 1:13, Haz #2 - 0:55, Haz #3 - 1:02, Haz #4 - 0:47

The times for hazards 1 & 3 are in minutes and seconds, so both will have to be converted to seconds before adding them all together

Hazard #1 1:13 = 73 seconds, #2 = 55, #3 1:02 = 62, #4 = 47

Total seconds = 237 seconds x .2 = 47.4 penalties