

1. Find the mean from the frequency table (1dp)

Number of strikes (N)	Frequency (f)	N x f
0	1	0
1	5	5
2	6	12
3	7	21
4	4	16
5	2	10
Total	25	64

$$\text{Mean} = \frac{64}{25} \quad \text{Mean} = 2.6$$

2. Find the mean time taken (1dp)

Time taken (t)	Frequency (f)	t x f
10	2	20
12	4	48
14	5	70
16	3	48
18	7	126
Total		312

$$\text{Mean} = \frac{312}{\quad} \quad \text{Mean} =$$

3. Find the mean height (1dp)

Height in cm (h)	Frequency (h x f)	h x f
12	8	96
13	11	143
14	5	70
15	13	195
16	10	160

$$\text{Mean} = \frac{\quad}{\quad} \quad \text{Mean} =$$

4. Find the mean age (1dp)

Age in years (a)	Frequency (f)	a x f
14	8	112
15	12	180
16	15	240
17	14	238
18	14	252

$$\text{Mean} =$$

5. Find the mean speed (1dp)

Speed (s)	Frequency (f)	
8	22	
9	20	
10	19	
11	18	
12	15	

$$\text{Mean} =$$

6. Find the mean length (1dp)

Length in m (l)	Frequency (f)
5	12
6	15
7	20
8	18
9	14

$$\text{Mean} =$$