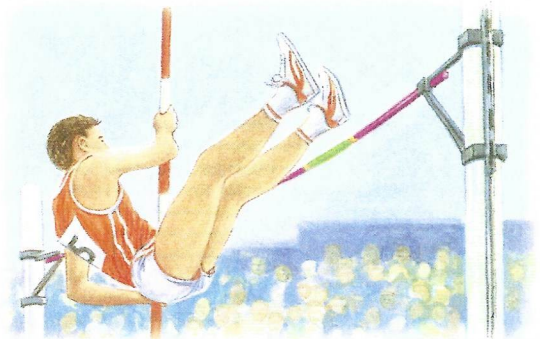


1 Write the length of each jump to the nearest tenth of 1 metre.



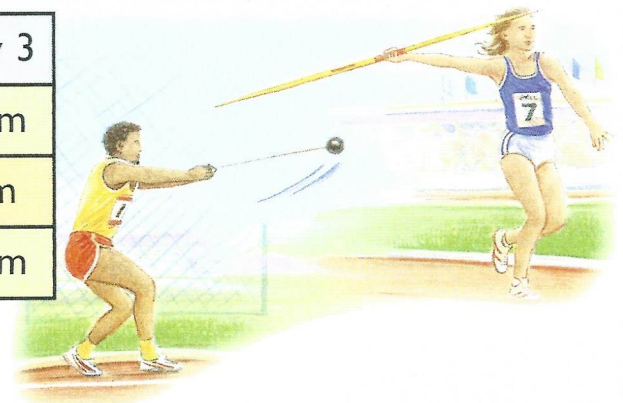
2 Write the height cleared by each pole-vaulter to the nearest tenth of 1 metre.

Gio	Franco	Bert	Danny
3.67 m	4.15 m	3.51 m	4.03 m



3 The table shows the results in the javelin competition. Round each distance thrown to the nearest whole metre.

	Throw 1	Throw 2	Throw 3
Ellie	61.26 m	56.84 m	67.07 m
Cara	72.59 m	75.13 m	70.5 m
Alana	63.81 m	74.56 m	68.02 m



4 For each competitor, find

- the **approximate** total distance of Throws 1 and 2
- the approximate difference between Throws 1 and 2.

	Throw 1	Throw 2
Harry	16.41 m	18.3 m
Imo	12.26 m	19.85 m



5 Repeat question 4, this time finding the **exact** totals and differences.