1
(a) 64 – 23   (b) 97 – 32   (c) 89 – 35
(d) 87 – 21   (e) 66 – 42   (f) 77 – 54

2
(a) 55 – 34   (b) 42 – 22   (c) 53 – 41
(d) 98 – 65   (e) 99 – 46   (f) 94 – 22

Javelin throws

Marco – 78 metres   Antony – 44 metres
Julius – 56 metres   Peter – 85 metres
Paul – 62 metres   Brutus – 33 metres

3 Find the difference in metres between the throws of
(a) Marco and Brutus   (b) Antony and Julius
(c) Julius and Marco   (d) Peter and Paul.

4 What is the difference between the **longest** and **shortest** throws?

5 (a) 57 – ■ = 32   (b) 85 – ■ = 41   (c) 77 – ■ = 54