I can find the difference between measurements on two different scales

cm

10

8

6

4

2

0

Difference:

mm

100

80

60

40

20

0

Difference:

Difference =

0   4   �   12   ▪   20   m

Difference =

0   ▪   15   35   ▪   cm

Difference =

0   3   6   ▪   12   ▪   24 27   m

m

10

8

6

Difference:

cm

20

14

12

Difference:

Difference:

30   50   ▪   80   ▪   mm
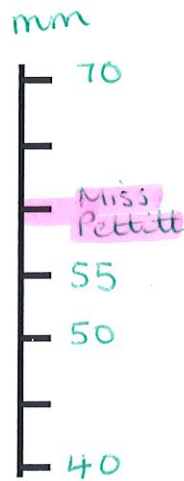
Difference:

50   55   ▪   ▪   80   cm

Difference:

10   20   ▪   ▪   50   km

cm

- 12

Mrs Silvester

- 0

mm

- 70

Miss Pettitt

- 55

- 50

- 40
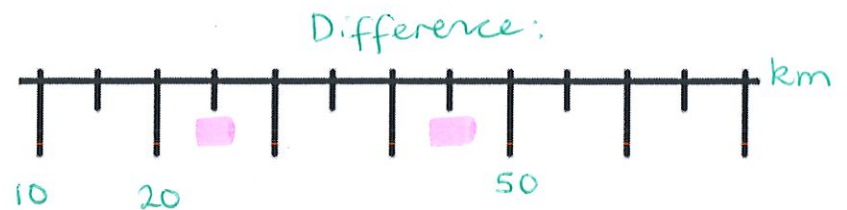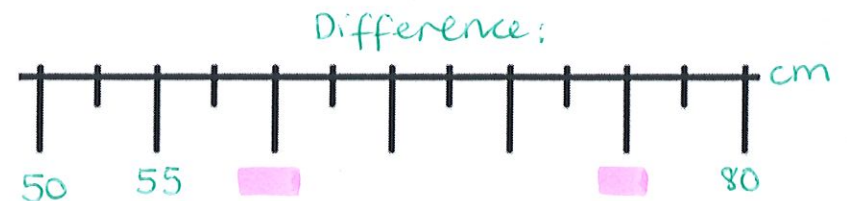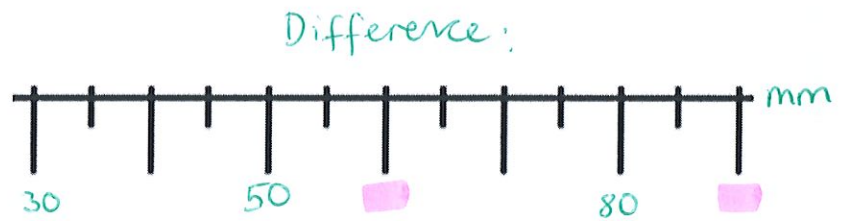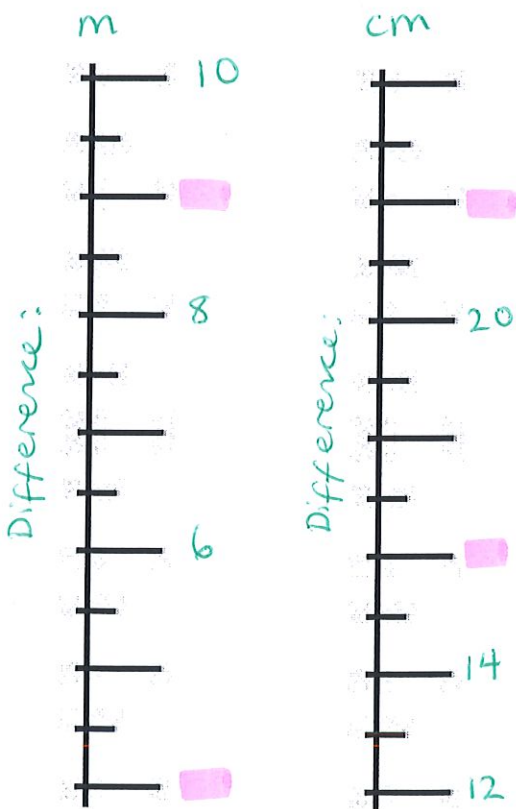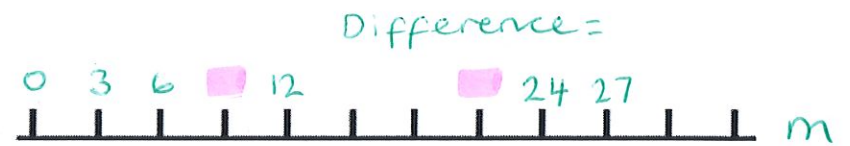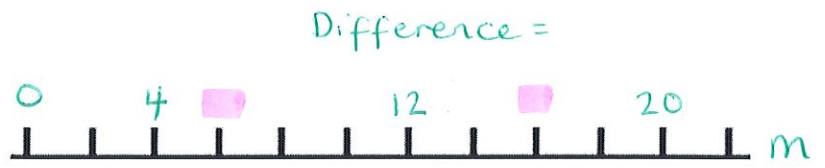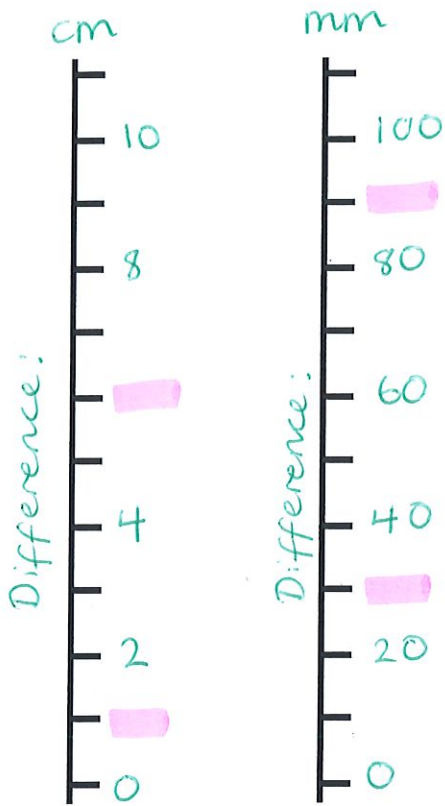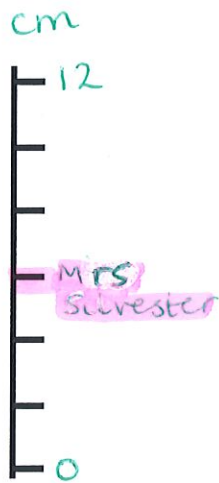
Mrs Silvester and Miss Pettitt measure their pencils. What is the difference in length?

M

- 200

- 150

Daniel

- 75

- 50

- 25

- 0

M

- 120

Josh

- 80

- 60

- 40
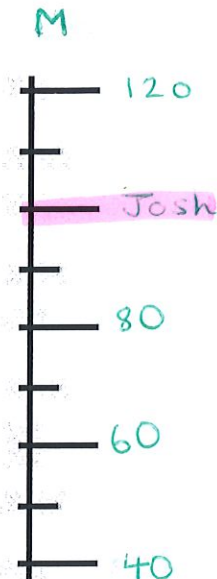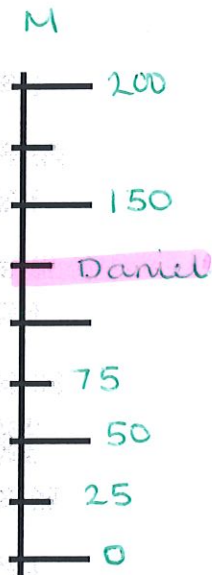
Daniel and Josh see how far they can run in 20 seconds. What is the difference between how far they've run?

Km

- 52

Mrs Chapman

- 36

- 28

- 20

km

- 48

Mrs Bayat

- 24

- 12

- 0
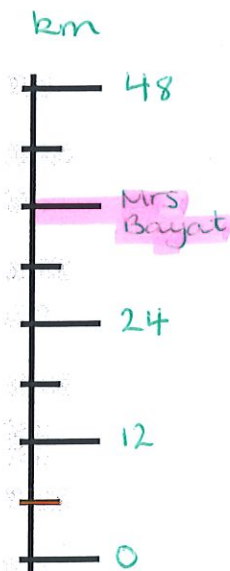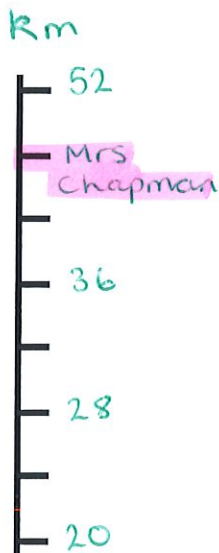
Mrs Chapman and Mrs Bayat drive to London using a different route. How far have they travelled **in total** after one hour?