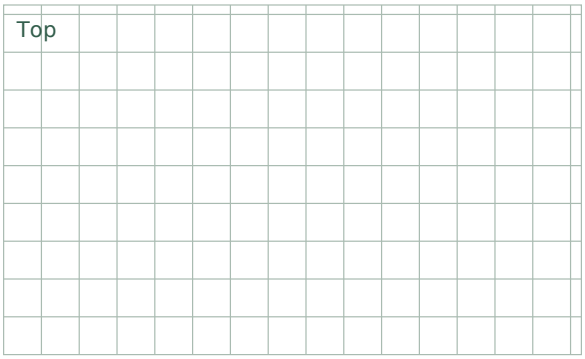
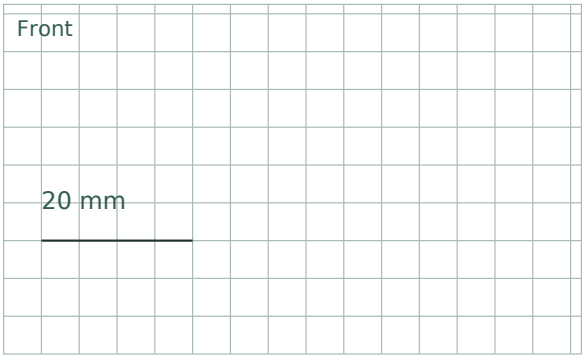
Multiview Graph Paper

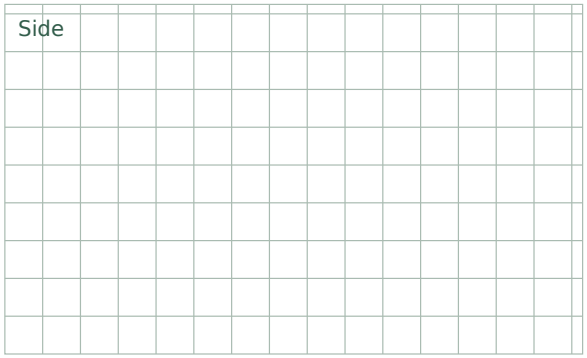
Answer key / Task 1

Using the 5 mm guide spacing, mark a 20 mm segment in an empty drawing region and label the number of full intervals.

Answer: 4 full intervals, because 20 / 5 = 4.







Count spaces between guide marks, rather than counting both end marks as intervals.

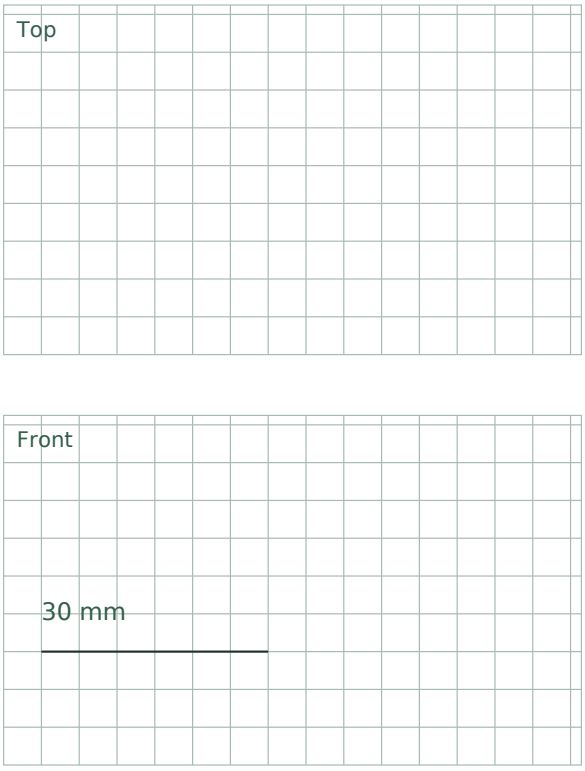
Check: 4 x 5 mm = 20 mm.

Multiview Graph Paper

Answer key / Task 2

Using the 5 mm guide spacing, mark a 30 mm segment in an empty drawing region and label the number of full intervals.

Answer: 6 full intervals, because 30 / 5 = 6.



Count spaces between guide marks, rather than counting both end marks as intervals.

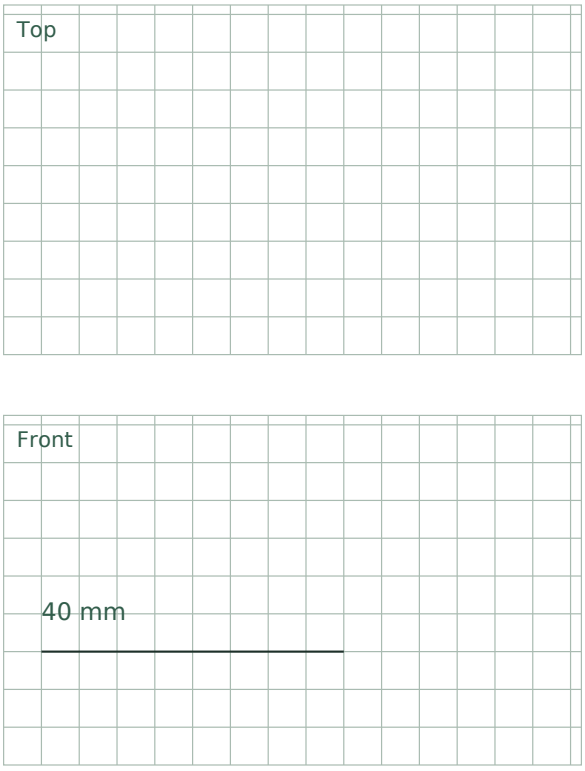
Check: 6 x 5 mm = 30 mm.

Multiview Graph Paper

Answer key / Task 3

Using the 5 mm guide spacing, mark a 40 mm segment in an empty drawing region and label the number of full intervals.

Answer: 8 full intervals, because 40 / 5 = 8.



Count spaces between guide marks, rather than counting both end marks as intervals.

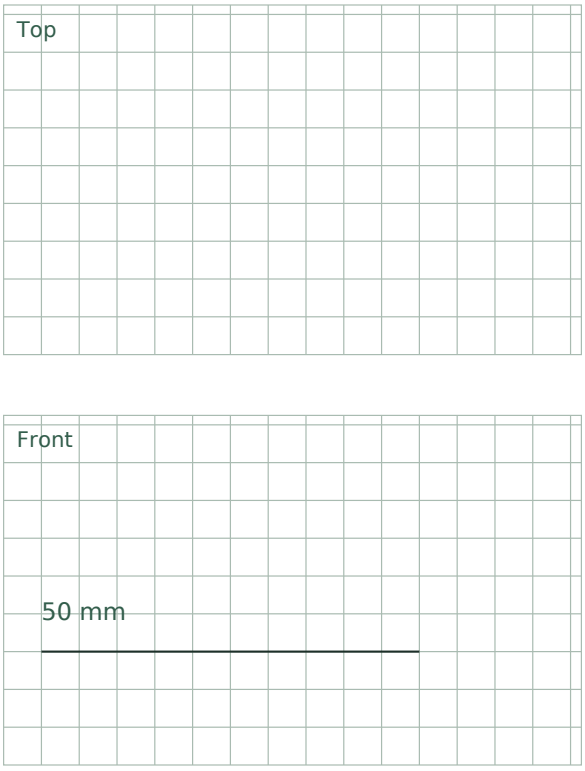
Check: 8 x 5 mm = 40 mm.

Multiview Graph Paper

Answer key / Task 4

Using the 5 mm guide spacing, mark a 50 mm segment in an empty drawing region and label the number of full intervals.

Answer: 10 full intervals, because 50 / 5 = 10.



Count spaces between guide marks, rather than counting both end marks as intervals.

Check: 10 x 5 mm = 50 mm.