



$$100 - 20 = 80$$
 meters $11 - 9 = 2$ meters

$$80 / 2 = 40 \text{ periods}$$

 $11 \times 40 = 440 \text{ meters}$



$$7$$
 6
 9
 4
 5
 33
 48
 20
 1
 2
 $(7-4) \times (5+6) = 33$ $(9-3) \times (4+4) = 48$ $(5-1) \times (3+2) = 20$

The smallest ten-digit integer number that has only two digits the same is 1002345678.

I took three pieces: a cherry, an apricot, and a red currant.

Number 4 has a closed area.

GERMANY is a European country.