

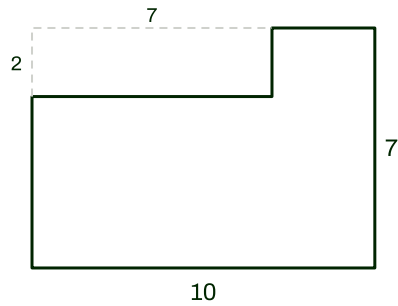
Grade 4 measurement test

NAME	DATE	SCORE / 2
------	------	-----------

Answer each question. Show your work.

- 11

The plan below shows a flowerbed. Lengths are in meters. How much edging goes around the flowerbed?



- ☐ 34 square meters
 ☐ 56 square meters
- ☐ 56 meters
 ☐ 34 meters

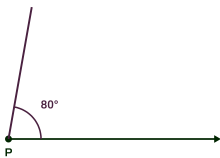
- 12

The ray below starts at point P. Use a protractor to draw an angle of 80° that has this ray as one side.



Grade 4 measurement test

1	7	2	20	3	60
4	90	5	3 hours 55 minutes	6	240
7	\$8.73	8	88	9	7
10	20	11	34 meters	12	



A second ray from P, above the given ray, making an angle of 80° with it: anything from 78° to 82° counts. An angle of 100°, read off the other scale of the protractor, does not count.