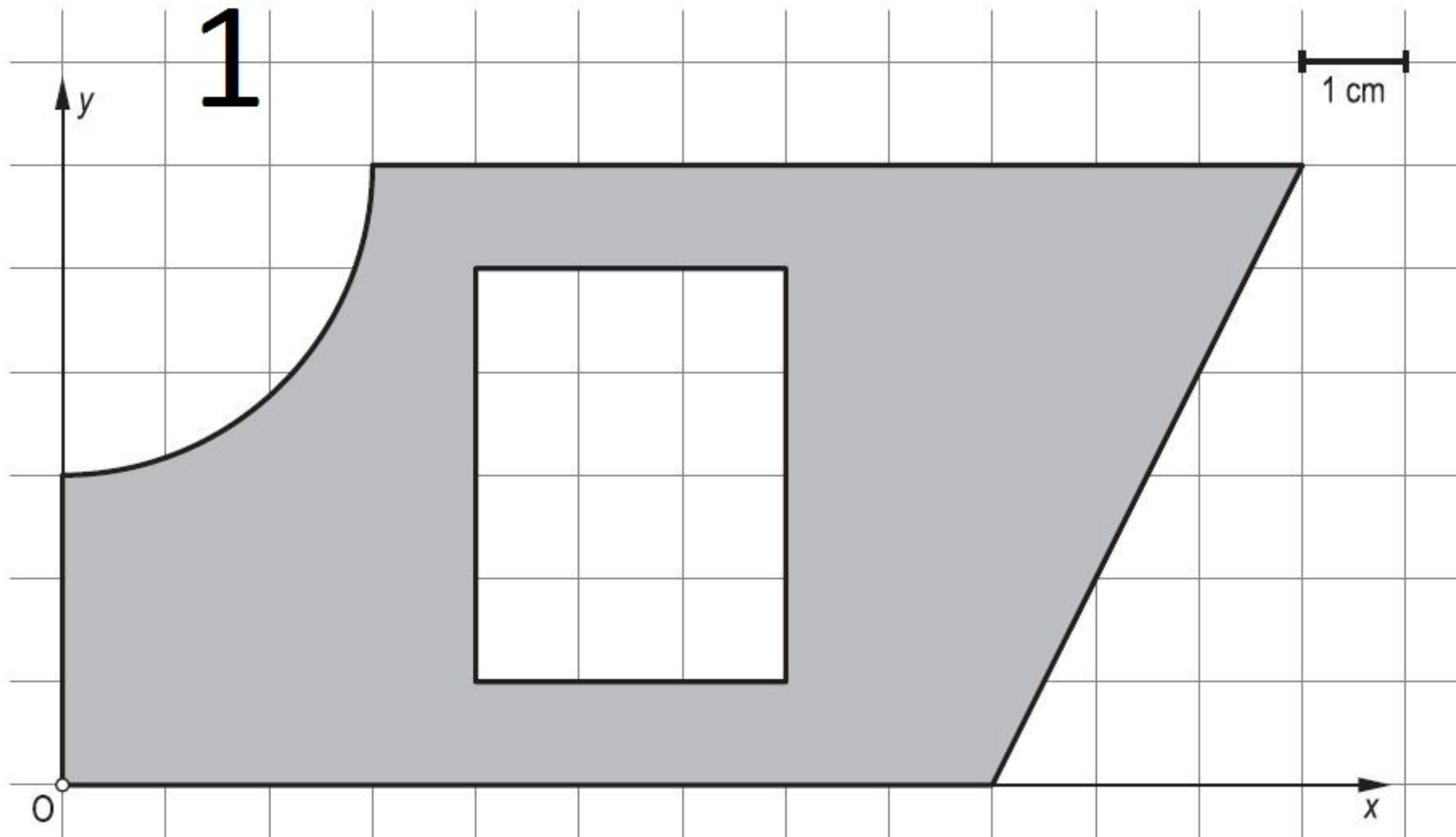


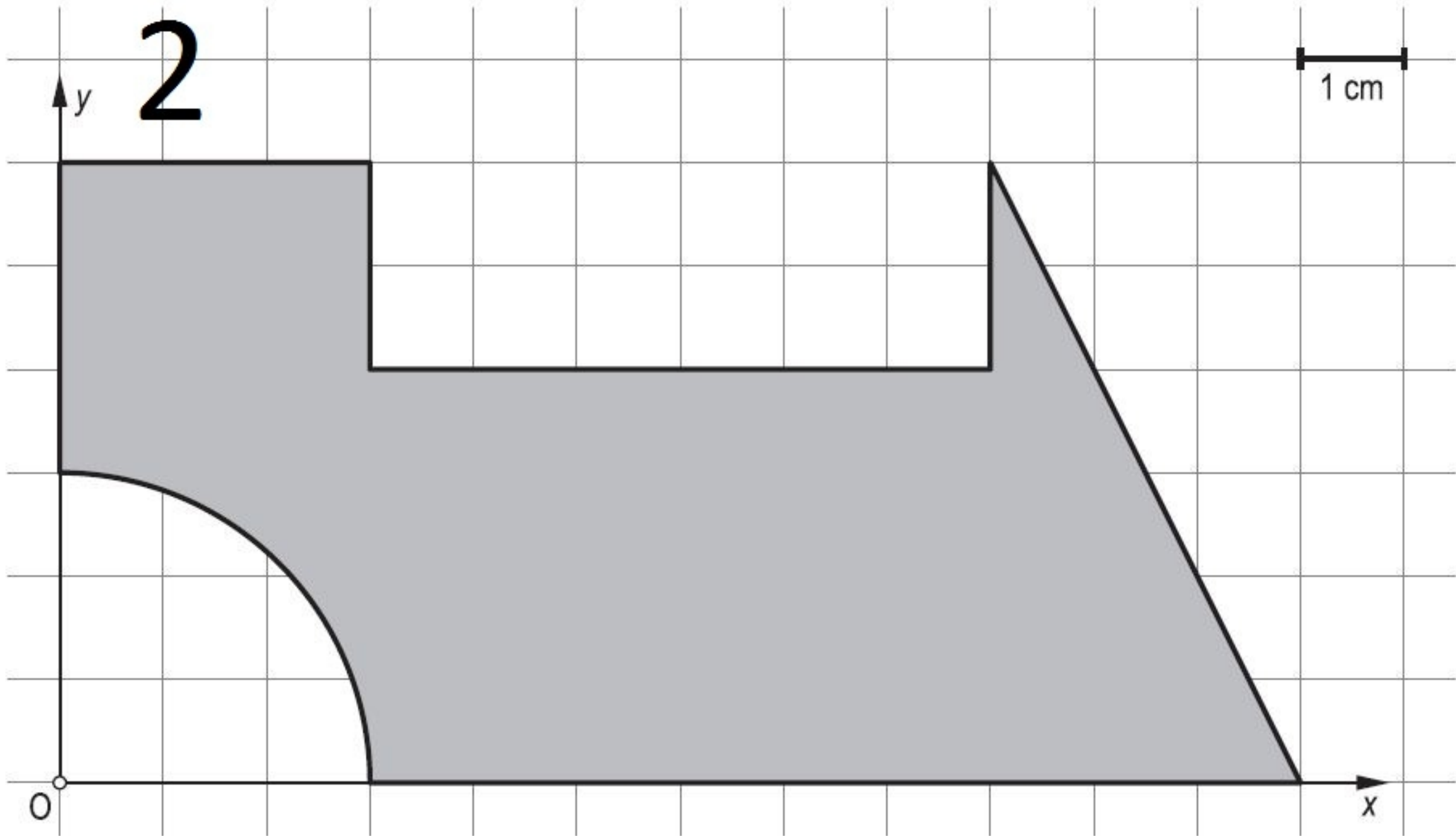
Dla figur przedstawionych na rysunku proszę:

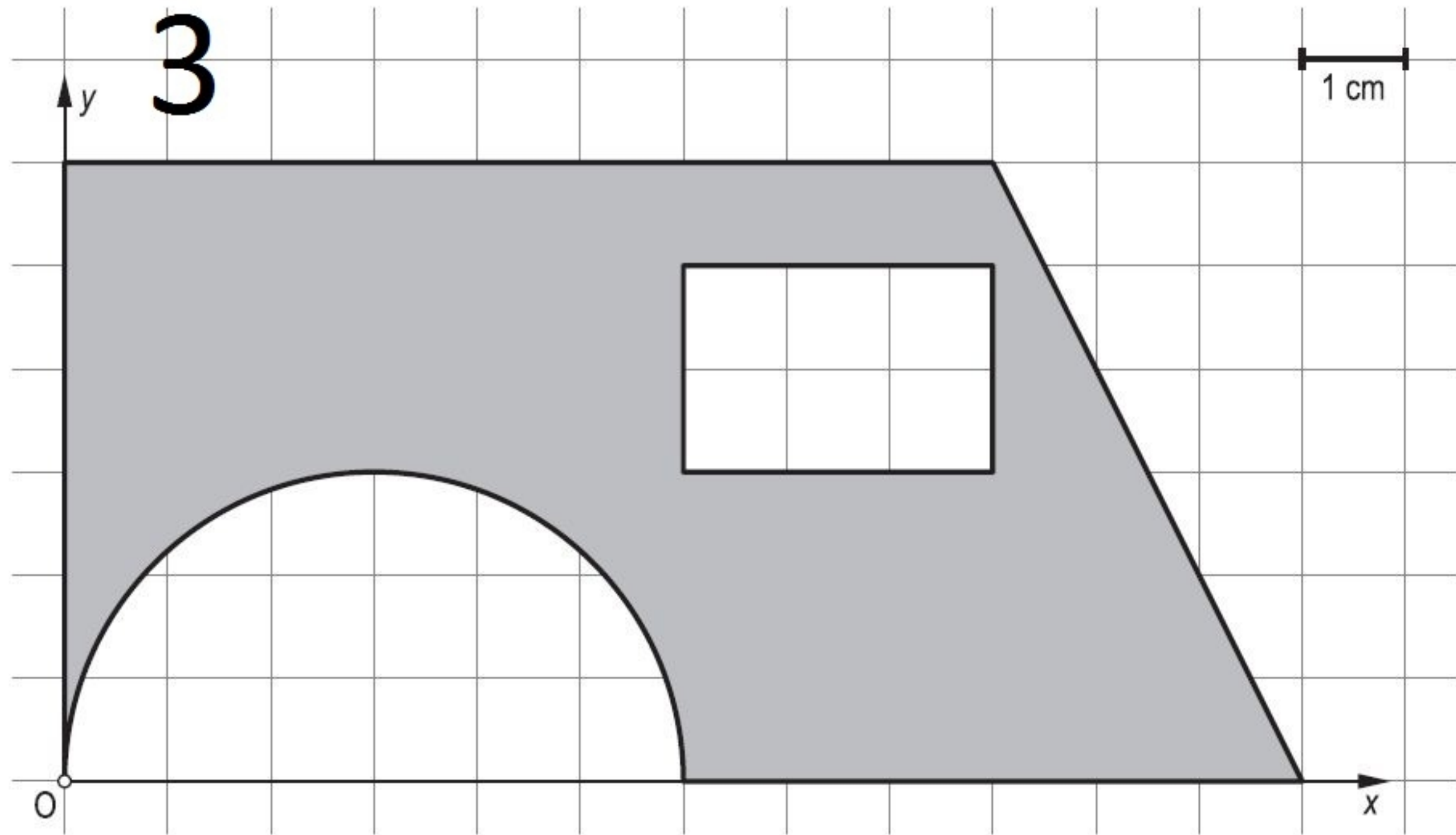
- znaleźć współrzędne środka ciężkości (x_c , y_c)
- znaleźć osiowe momenty bezwładności dla centroid, czyli osi przechodzących przez środki ciężkości (x_c , y_c).

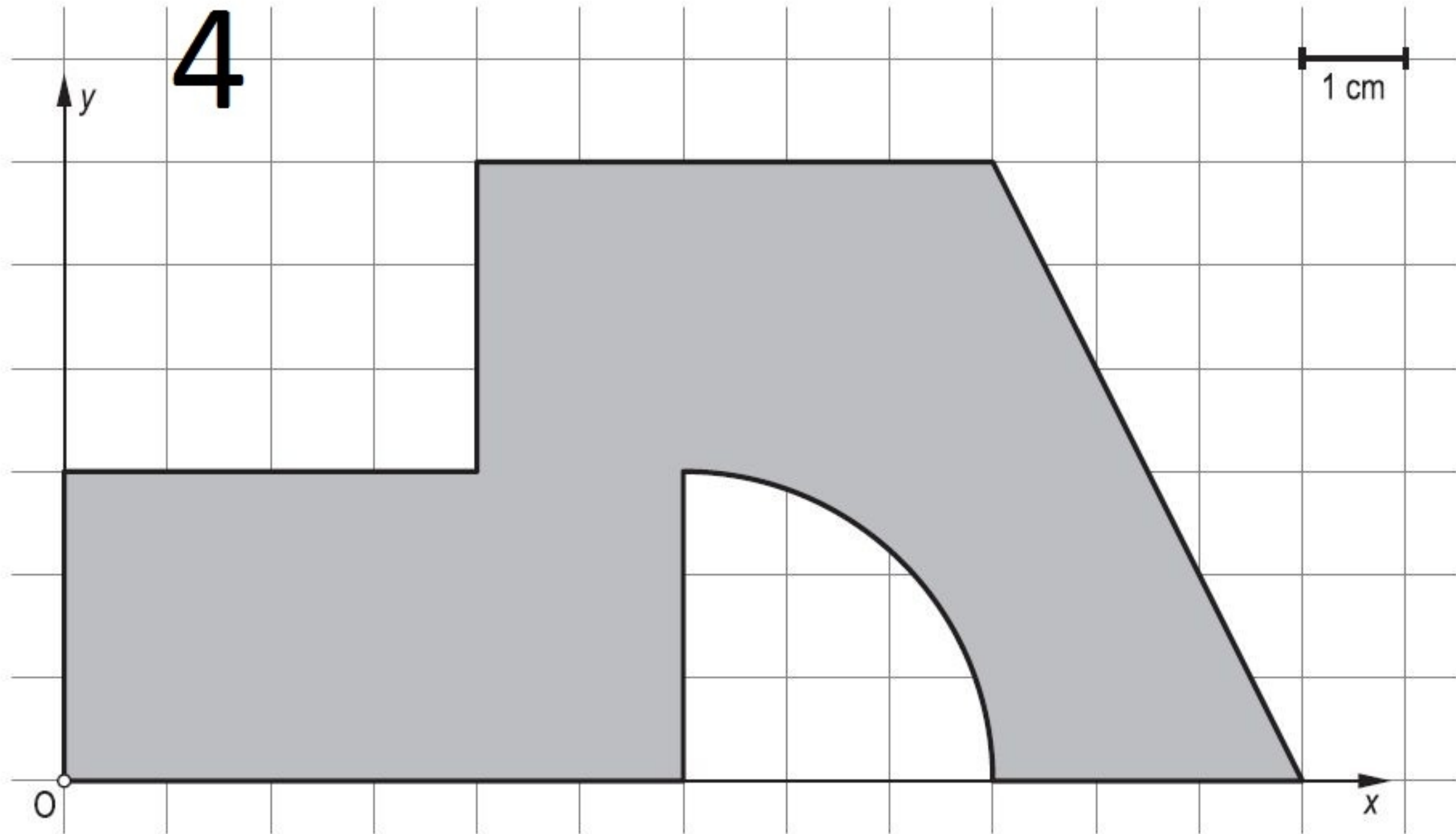
Nr zad. Nr albumu

1	_015229054
2	_015229010
3	_015228965
4	_015228971
5	_015229036
6	_015228967
7	_015228981
8	_015218075
9	_015228940
10	_015228953
11	_015231840
12	_015228733
13	_015228966
14	_015229069
15	_015229007
16	_015228962
17	_015229029
18	_015229066
19	_015228980
20	_014222404
21	_015229032
22	_015229009
23	_015228975
24	_015229041
25	_015229063
26	_015228938
27	_015204226
28	_015229035









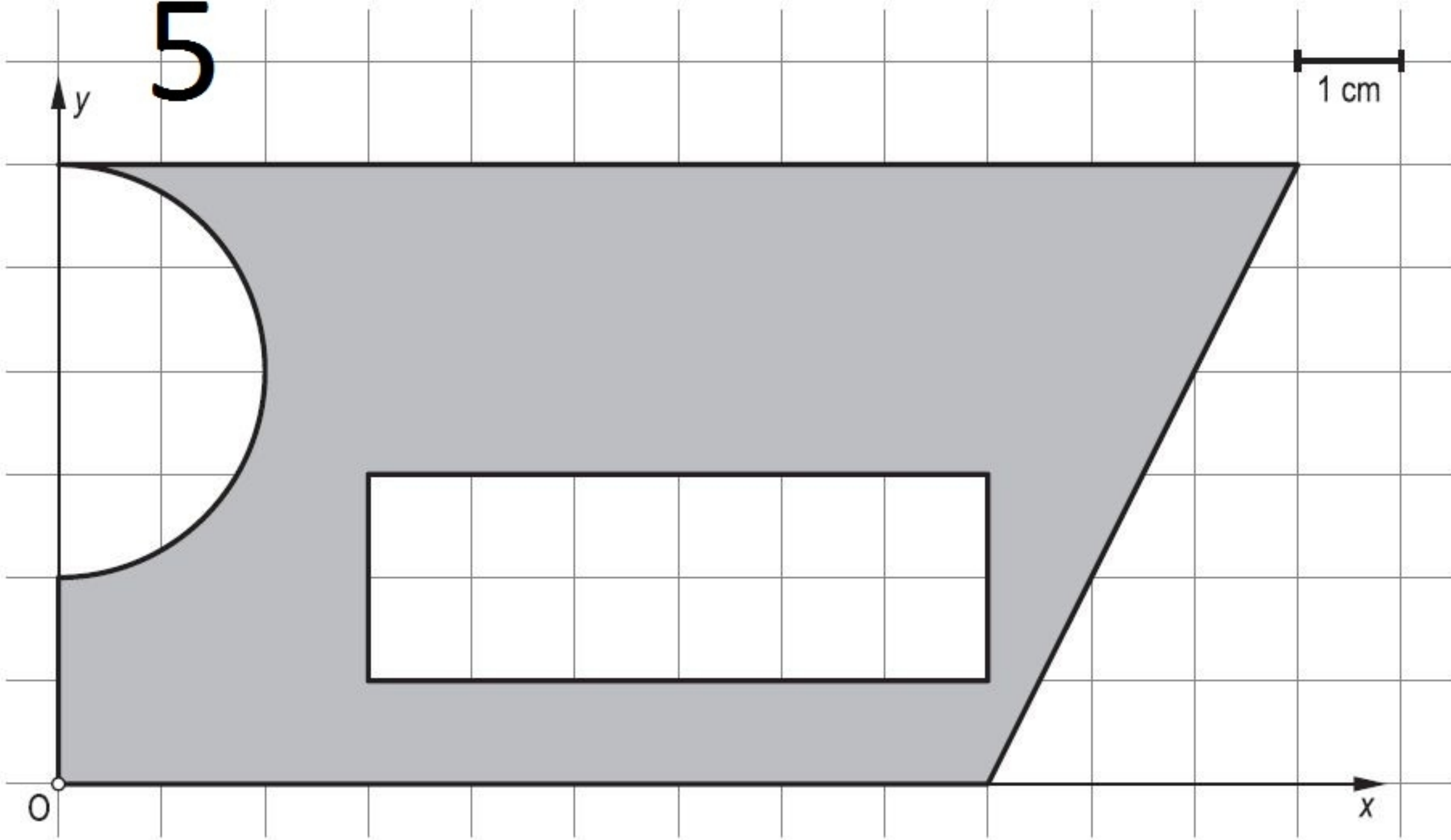
5

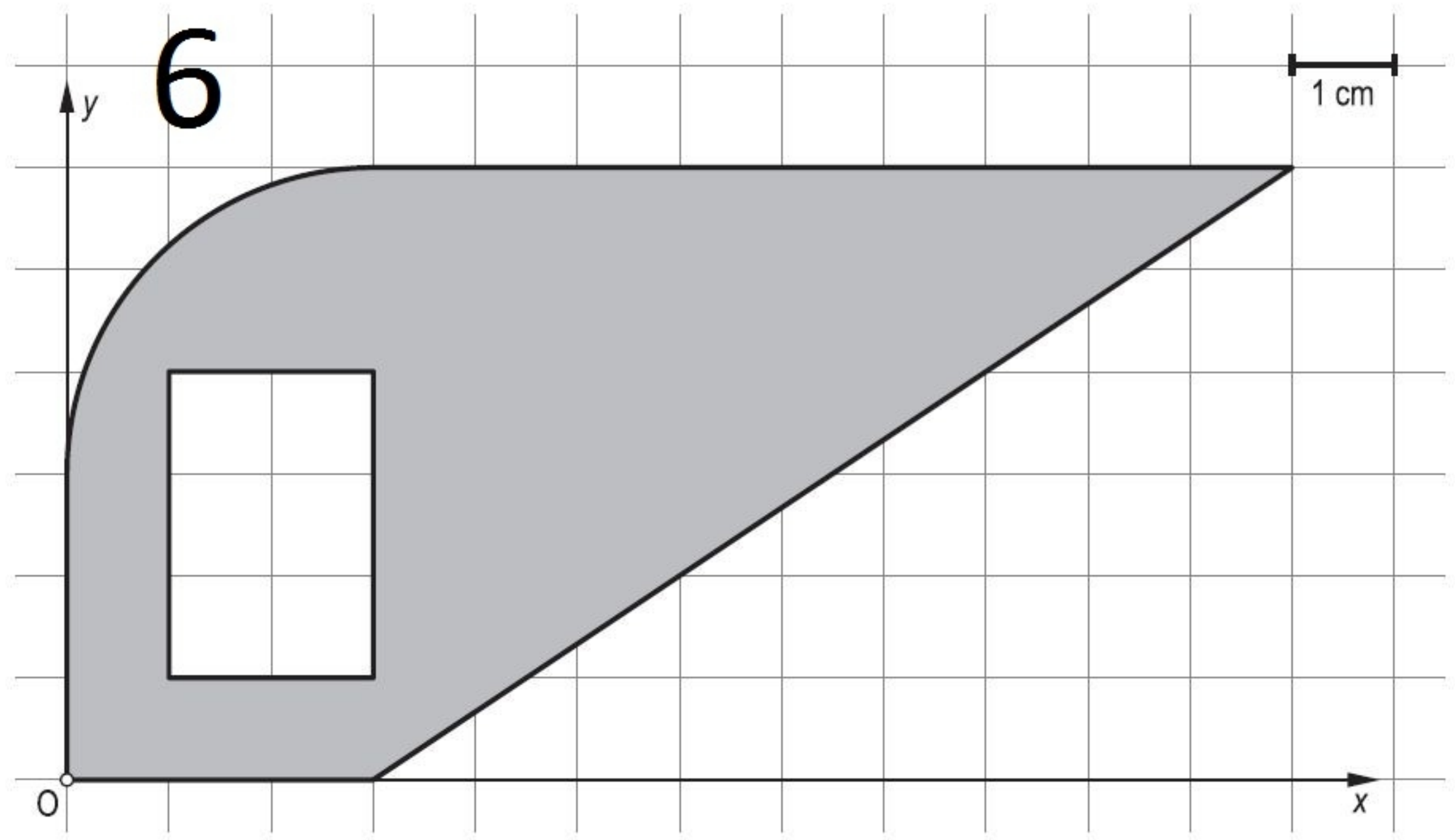
y

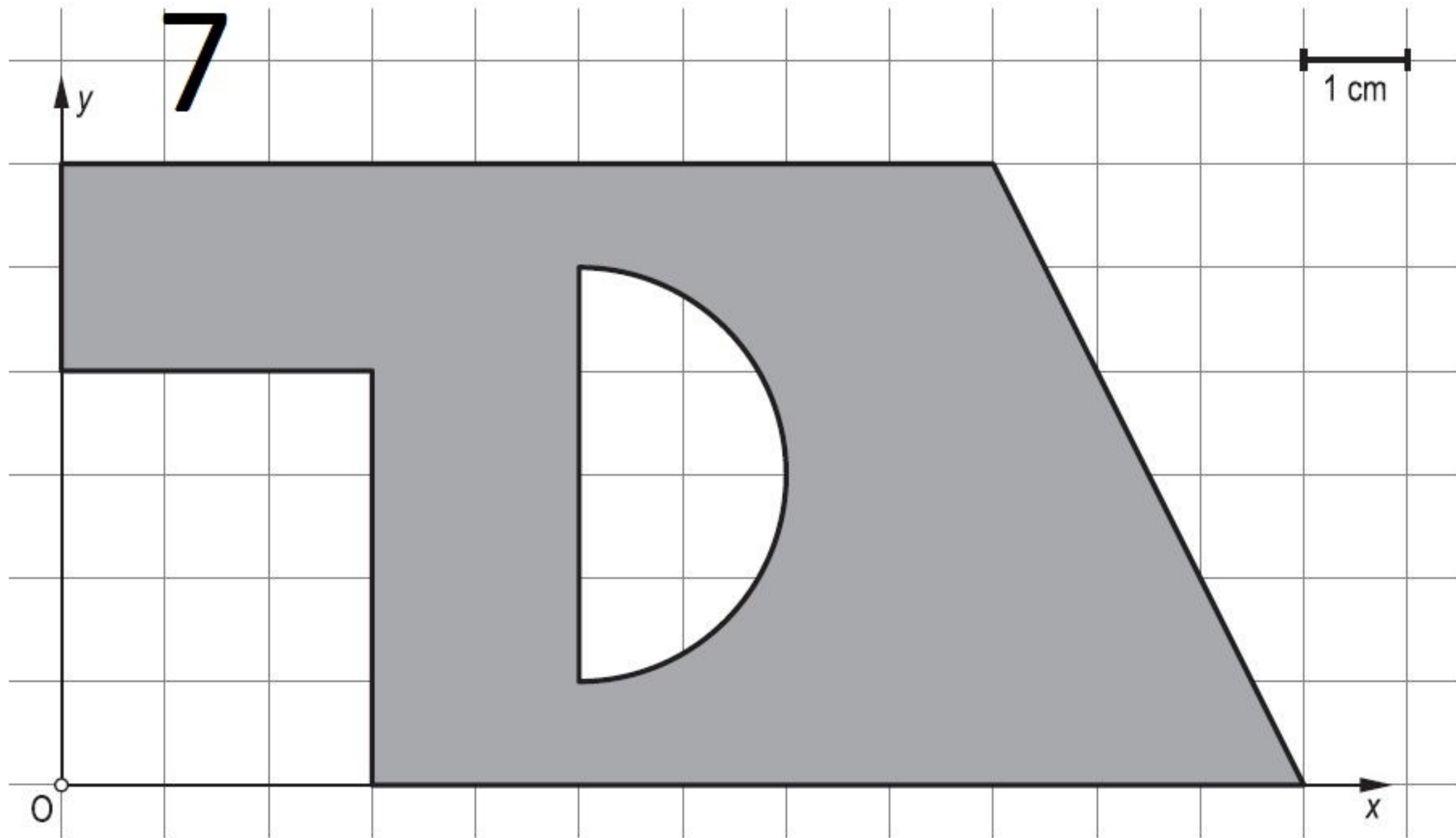
1 cm

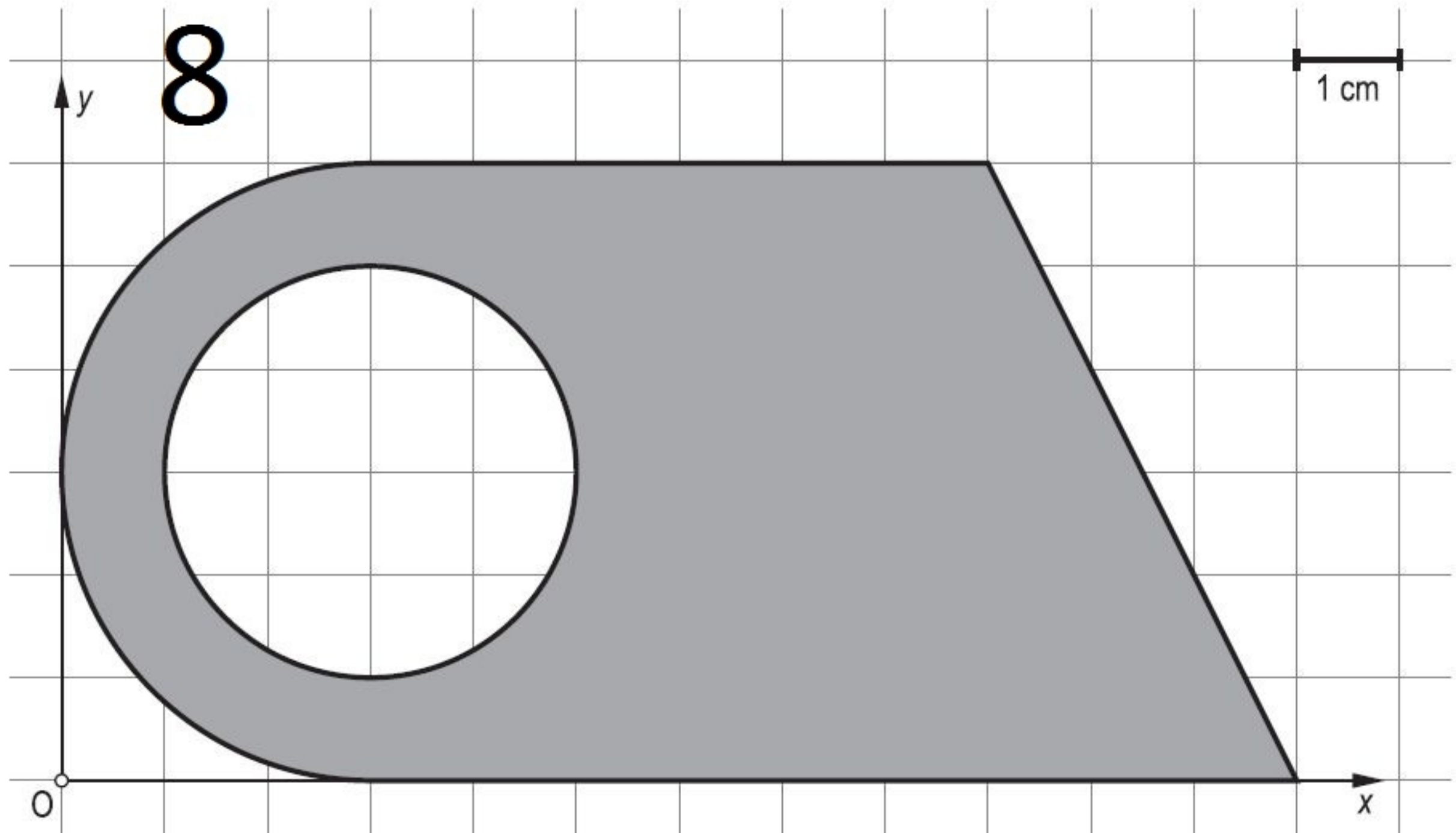
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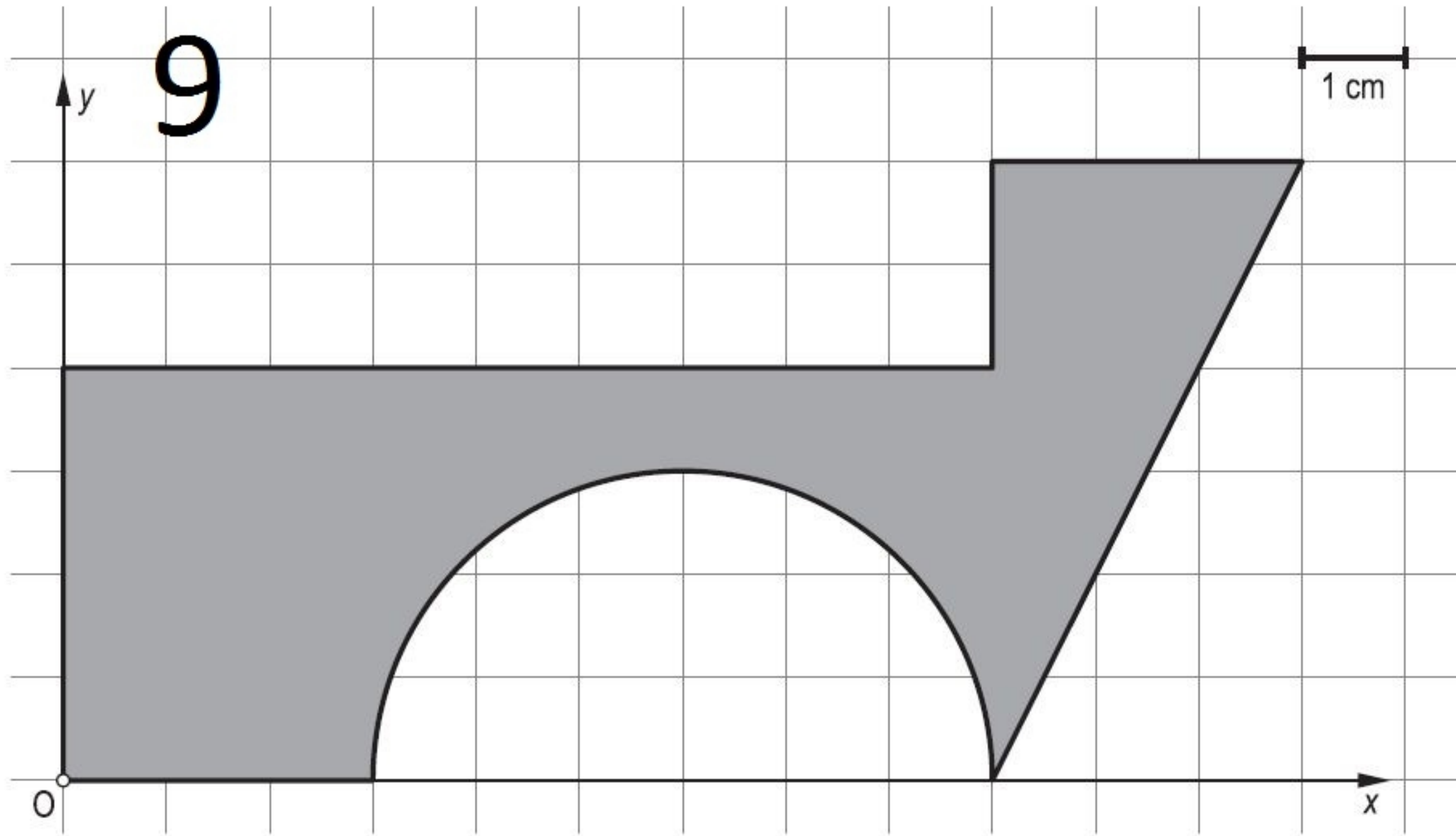
x

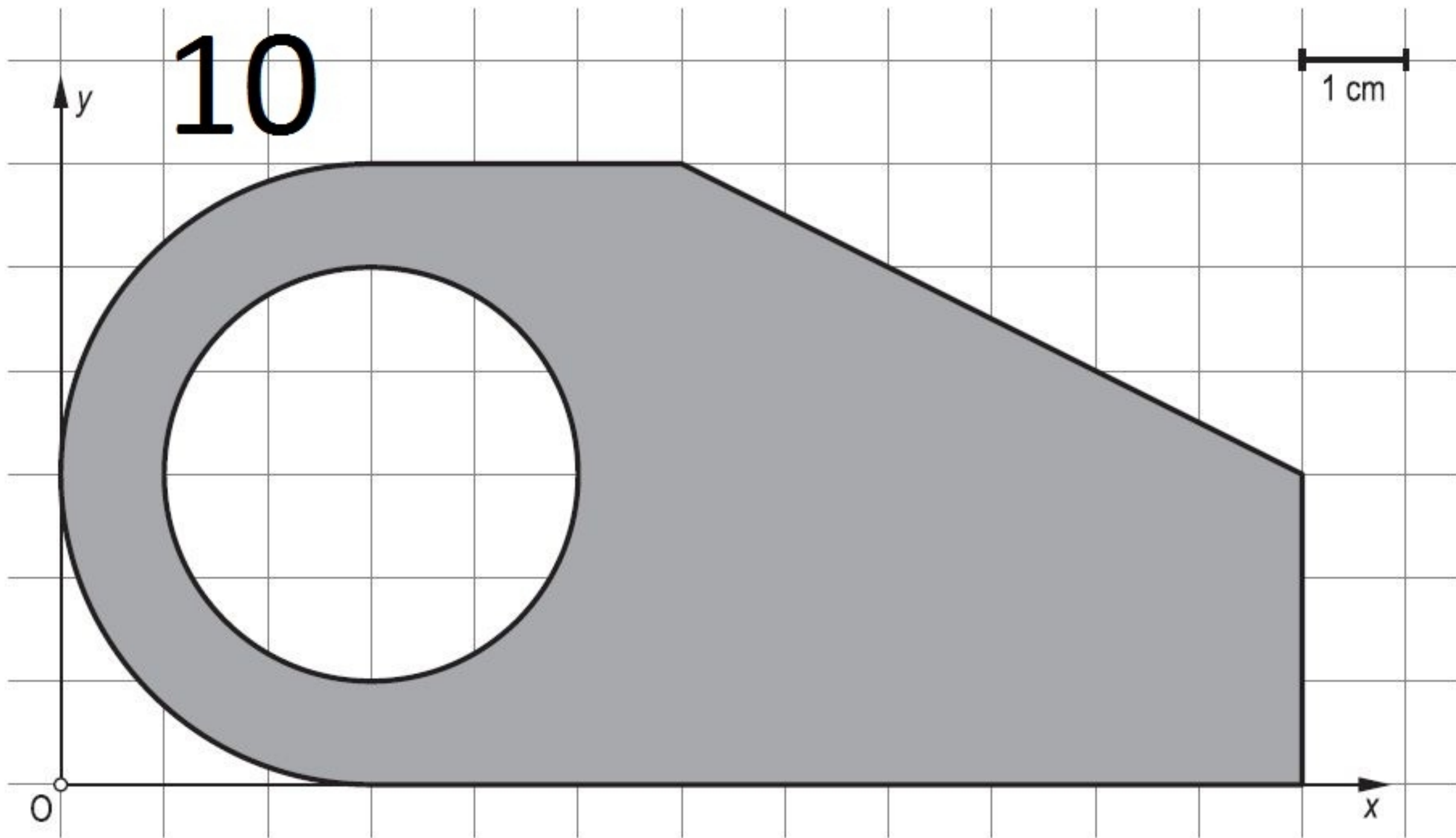












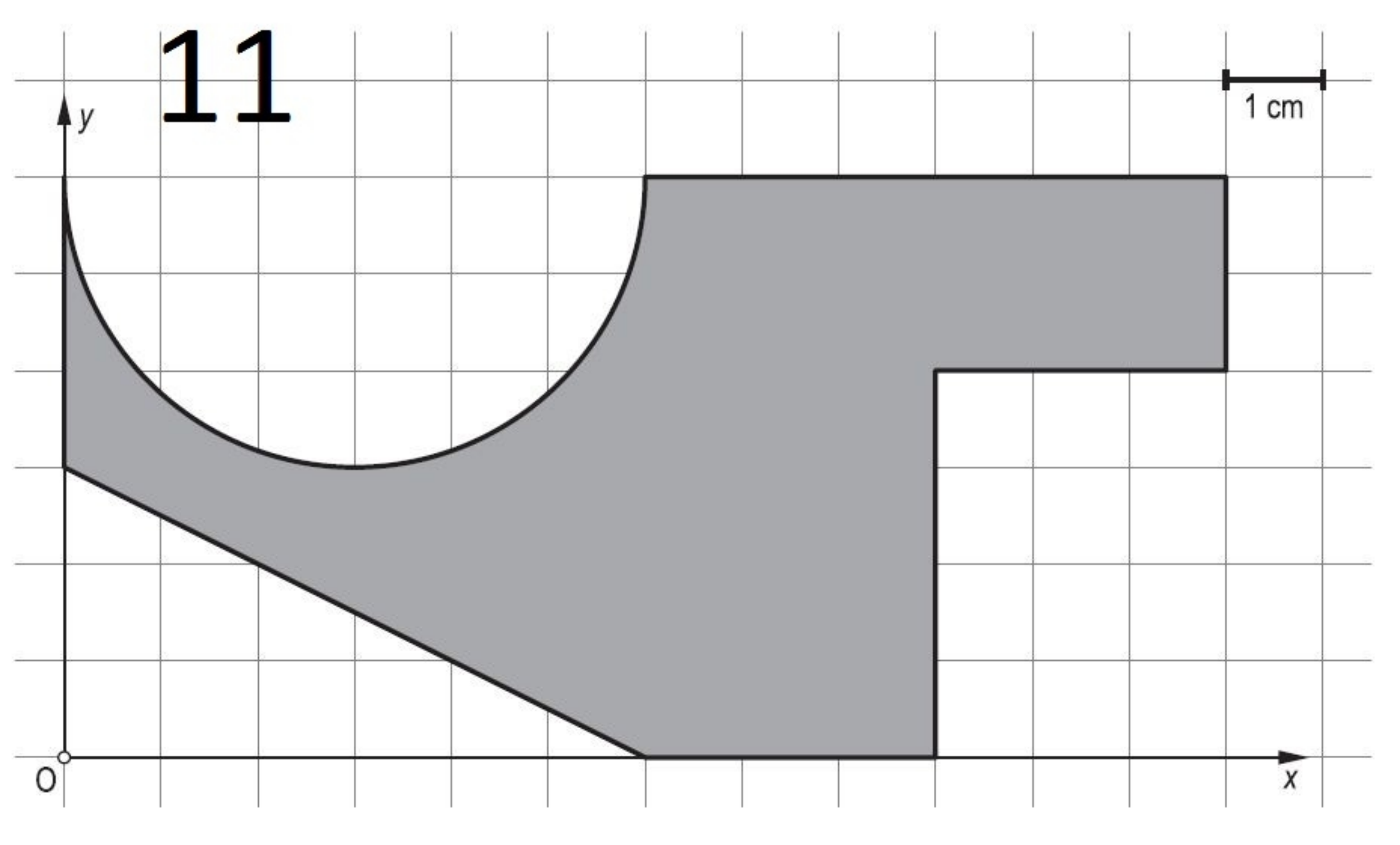
11

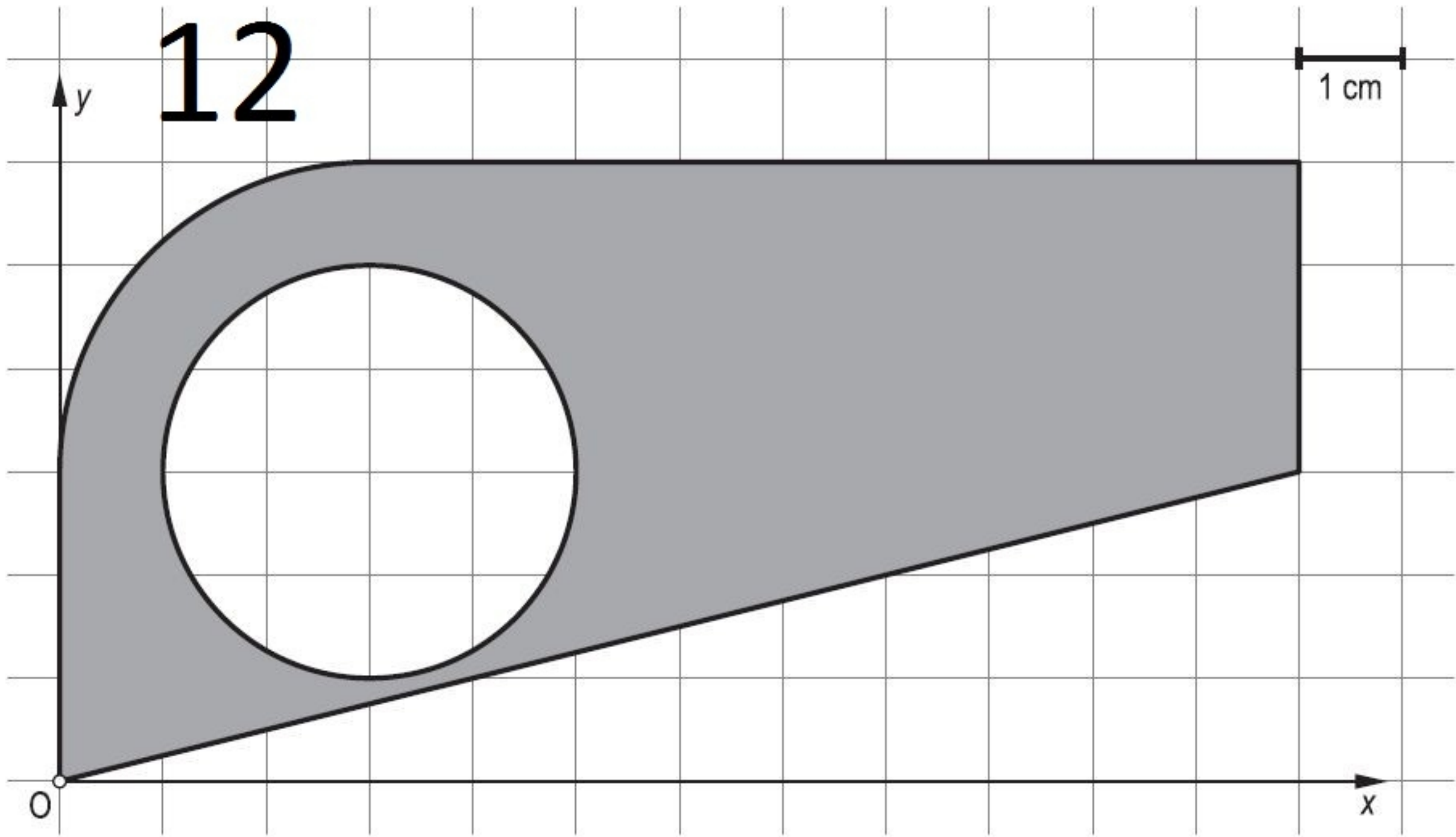
1 cm

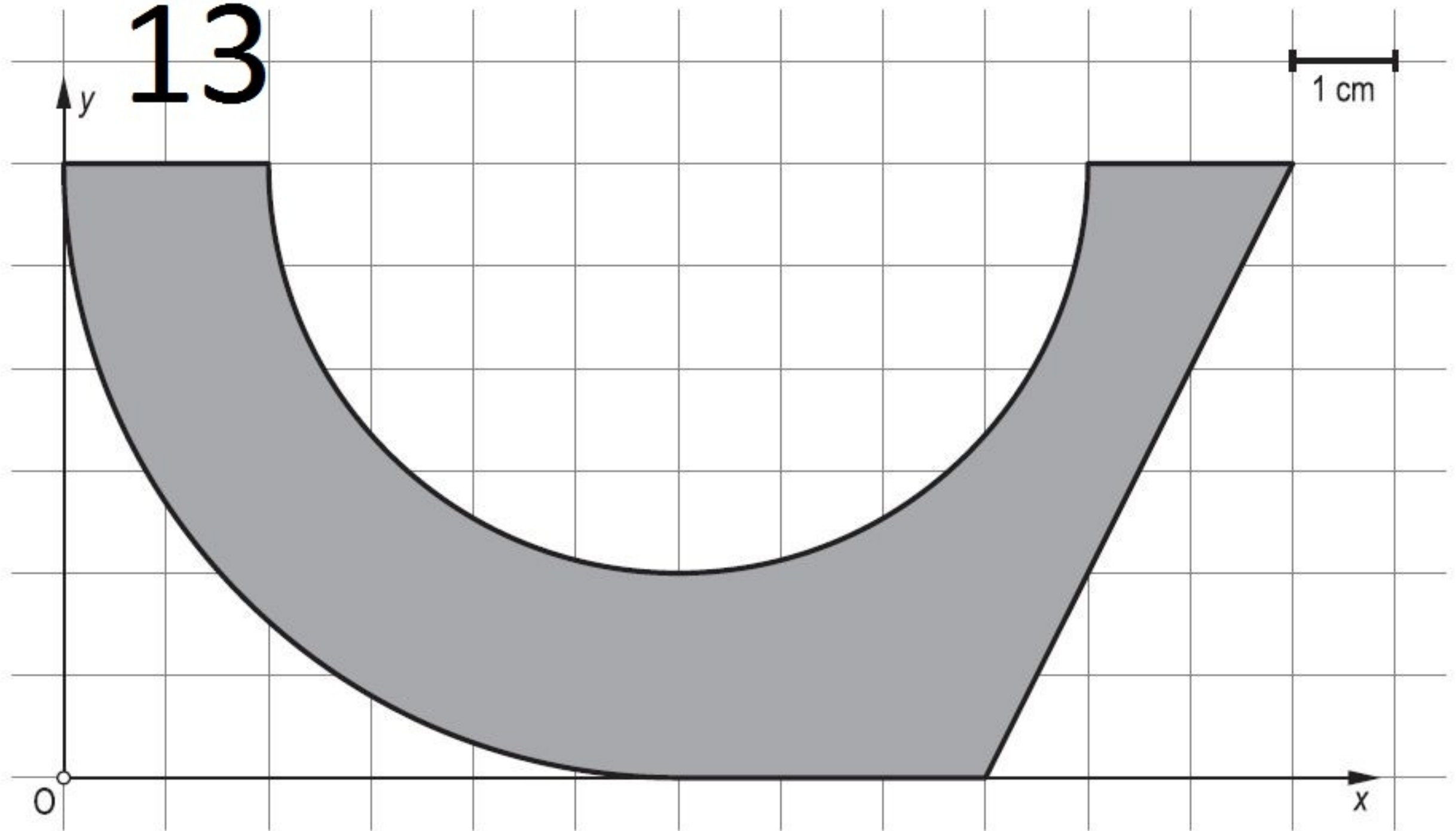
y

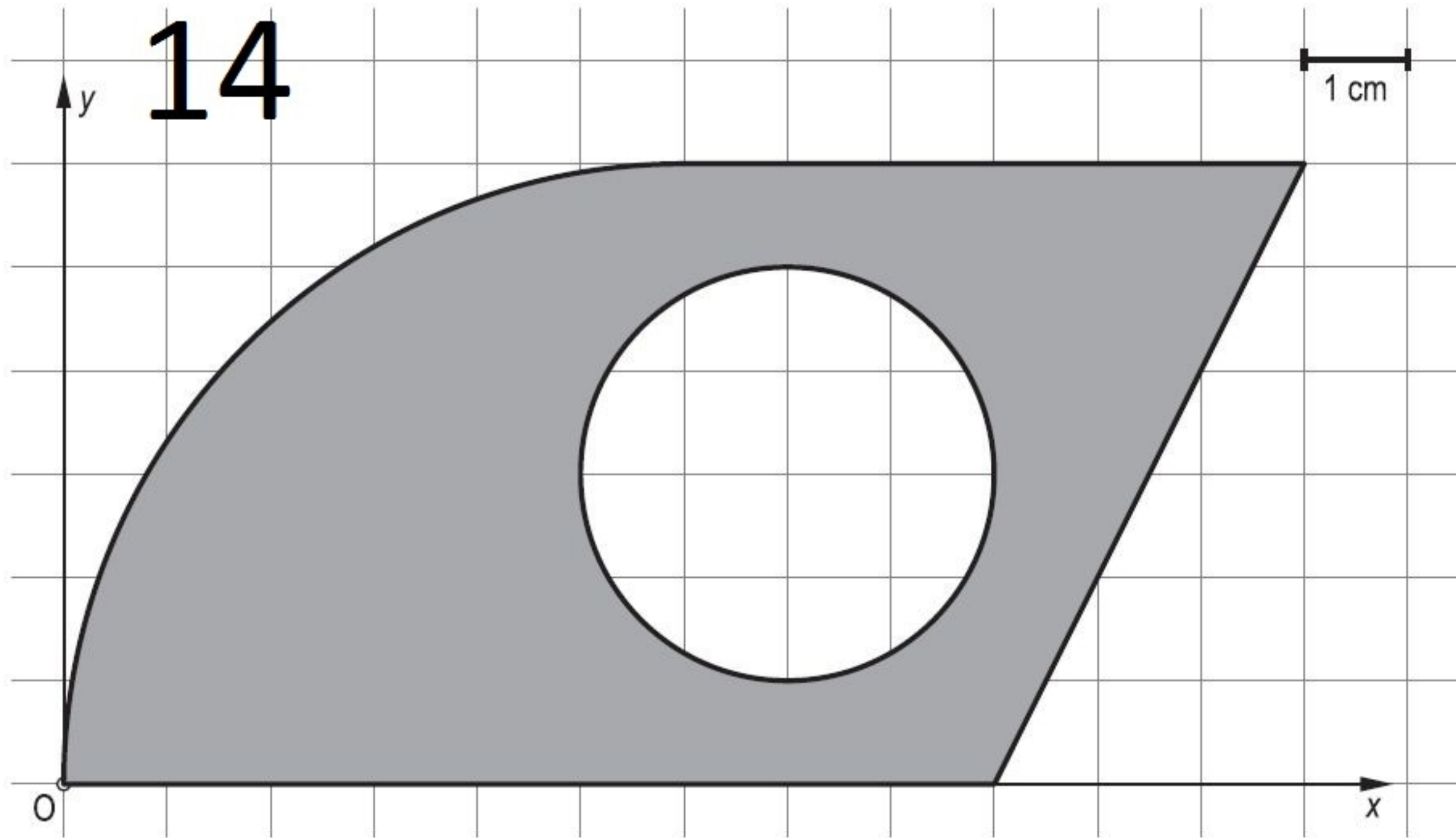
O

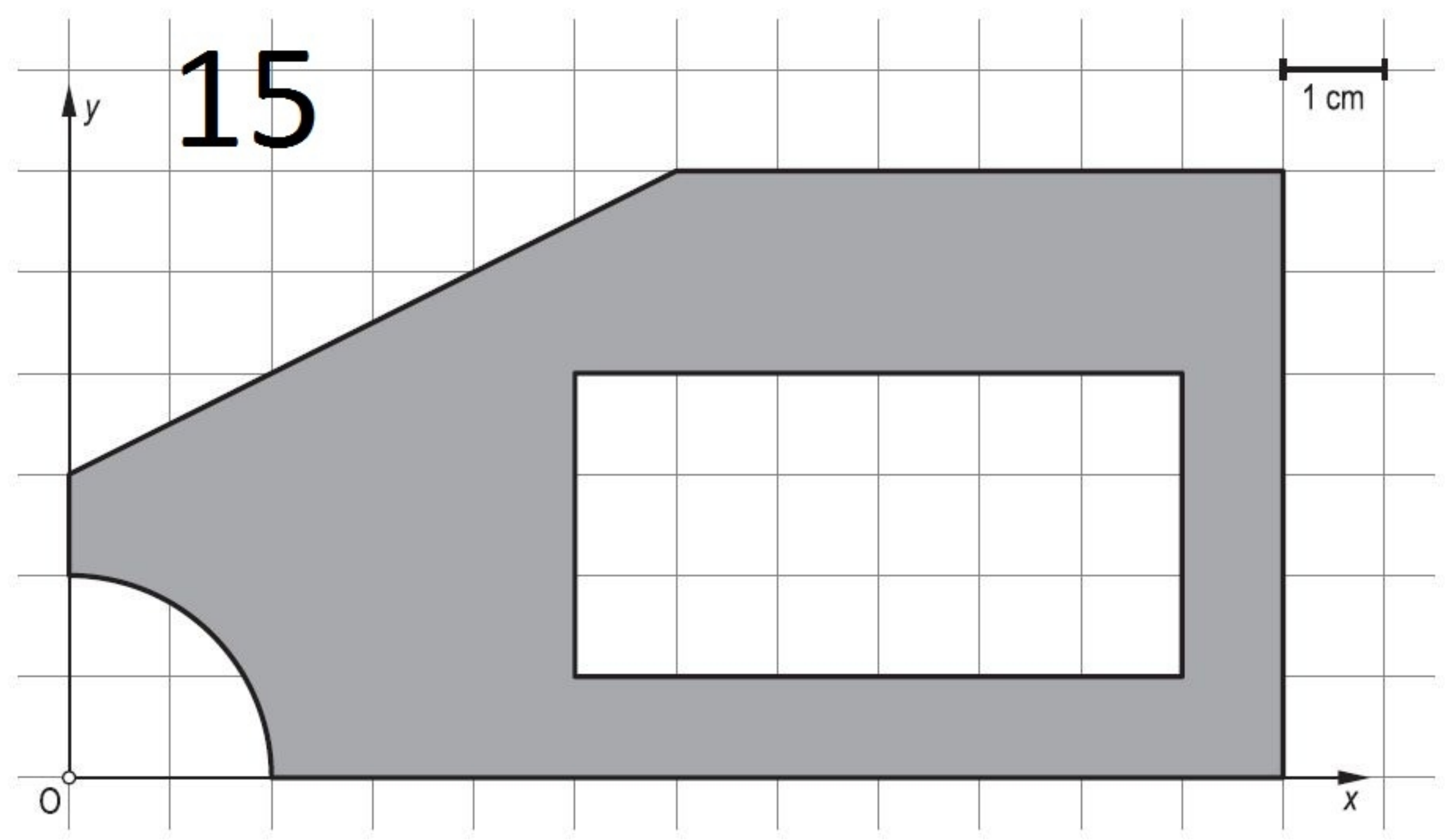
x











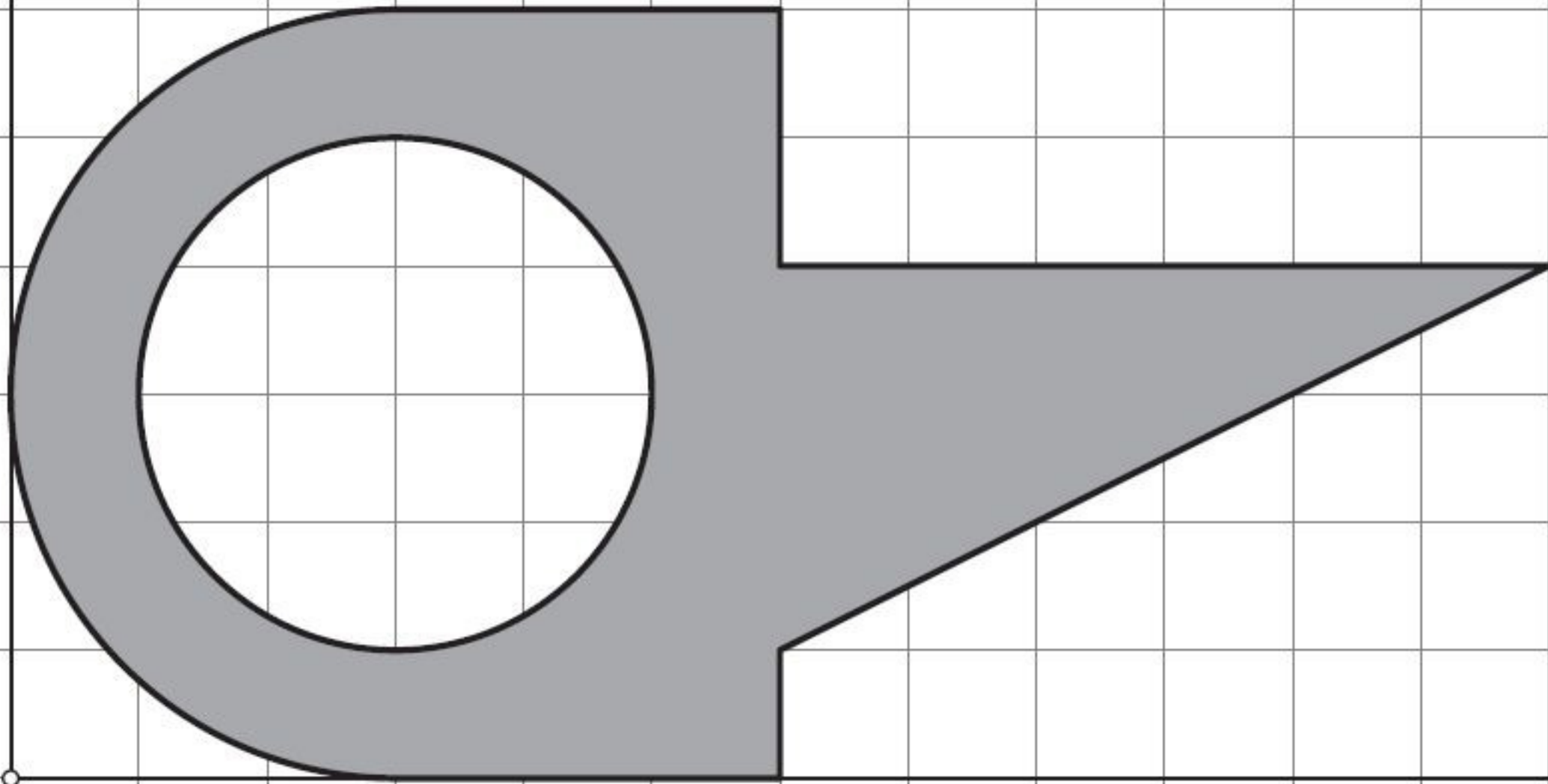
16

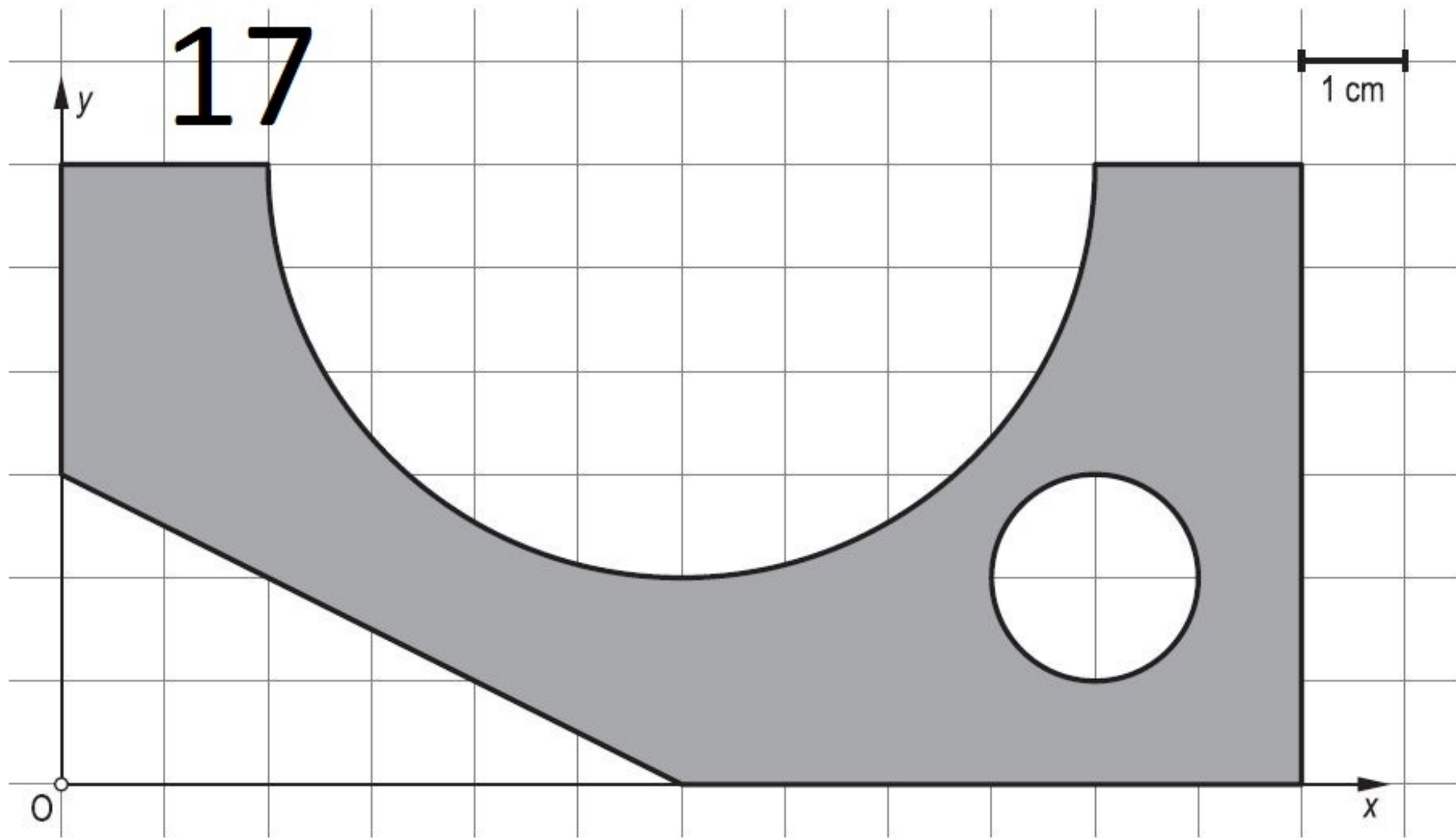
1 cm

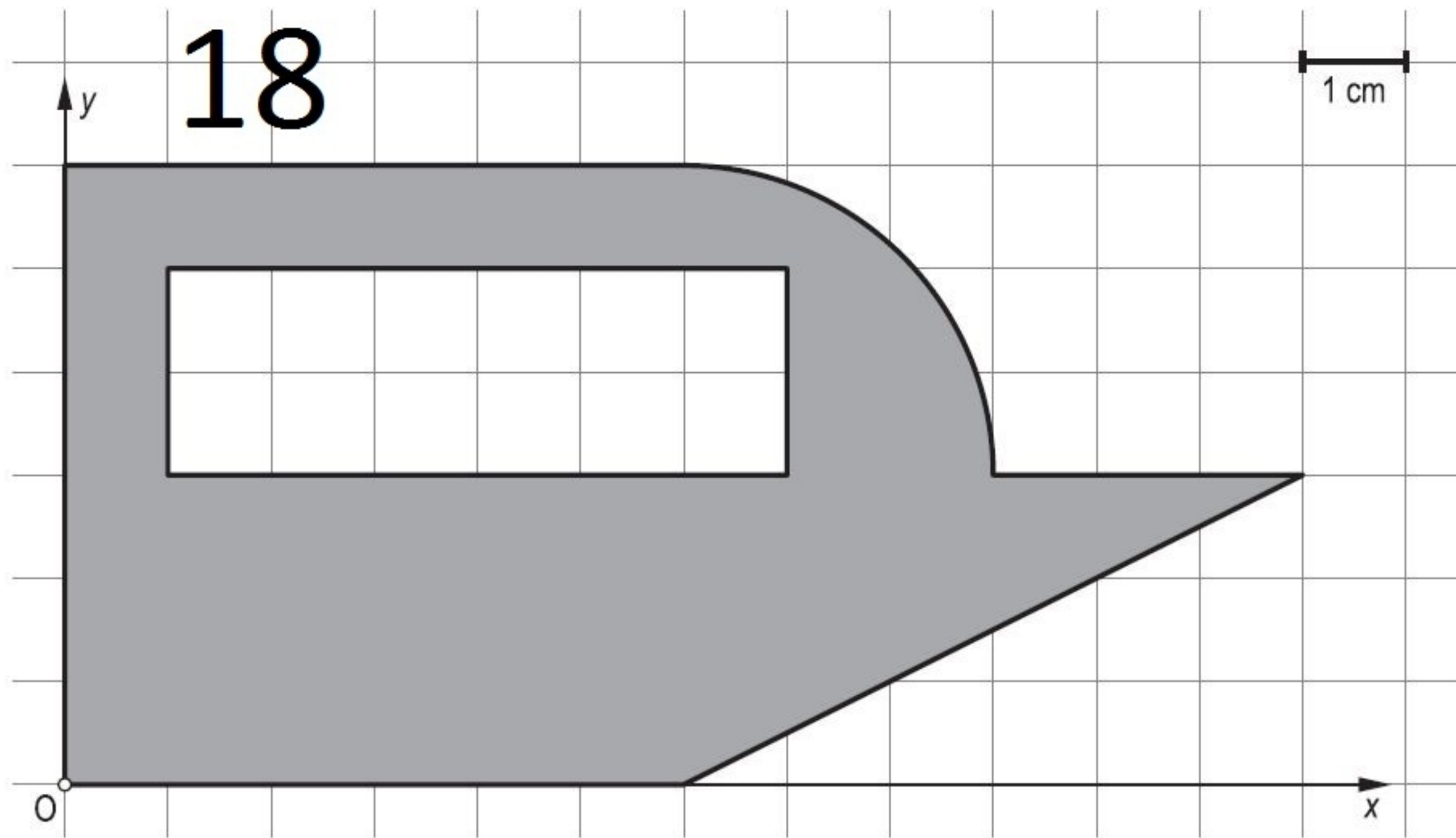
O

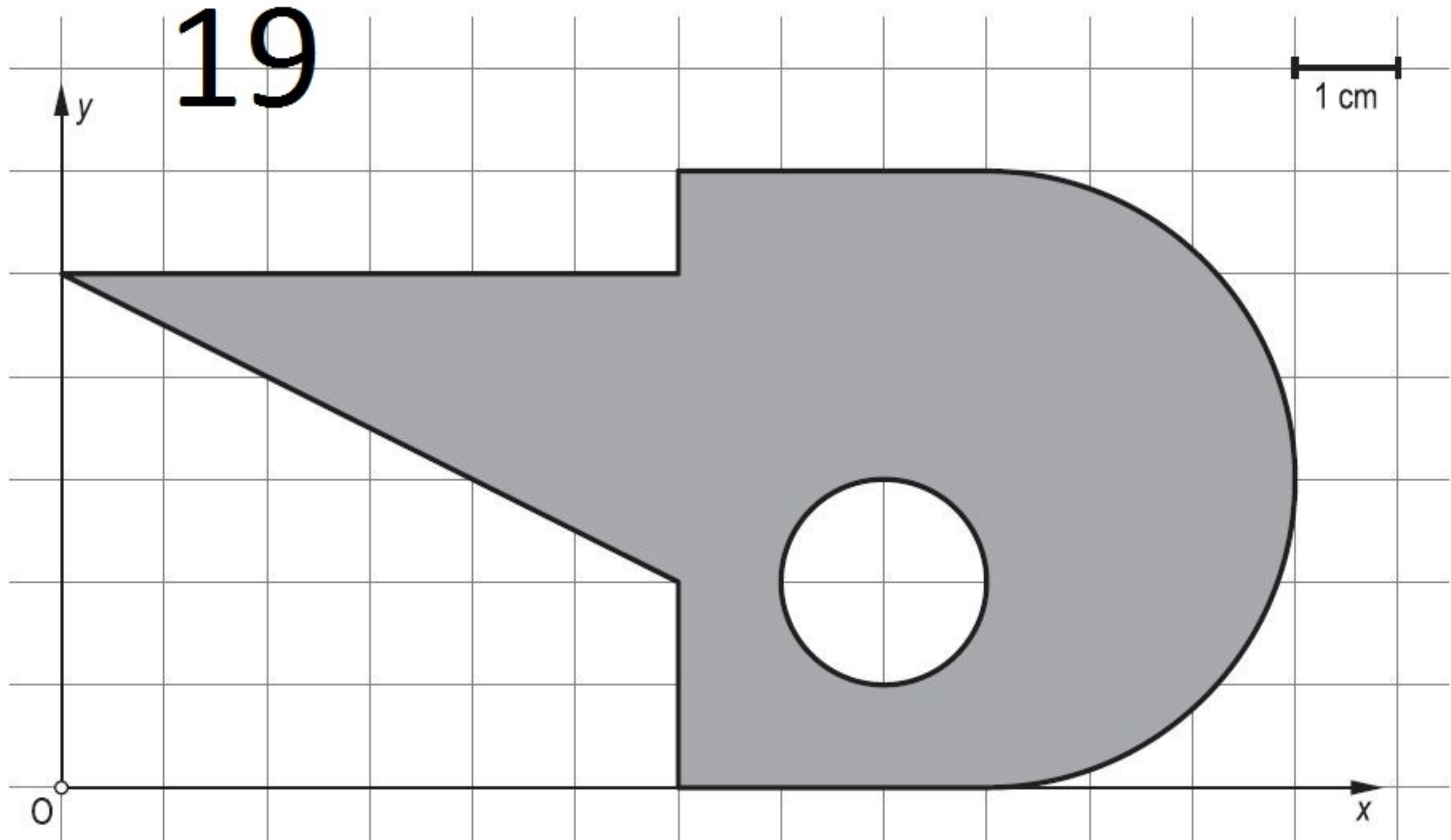
x

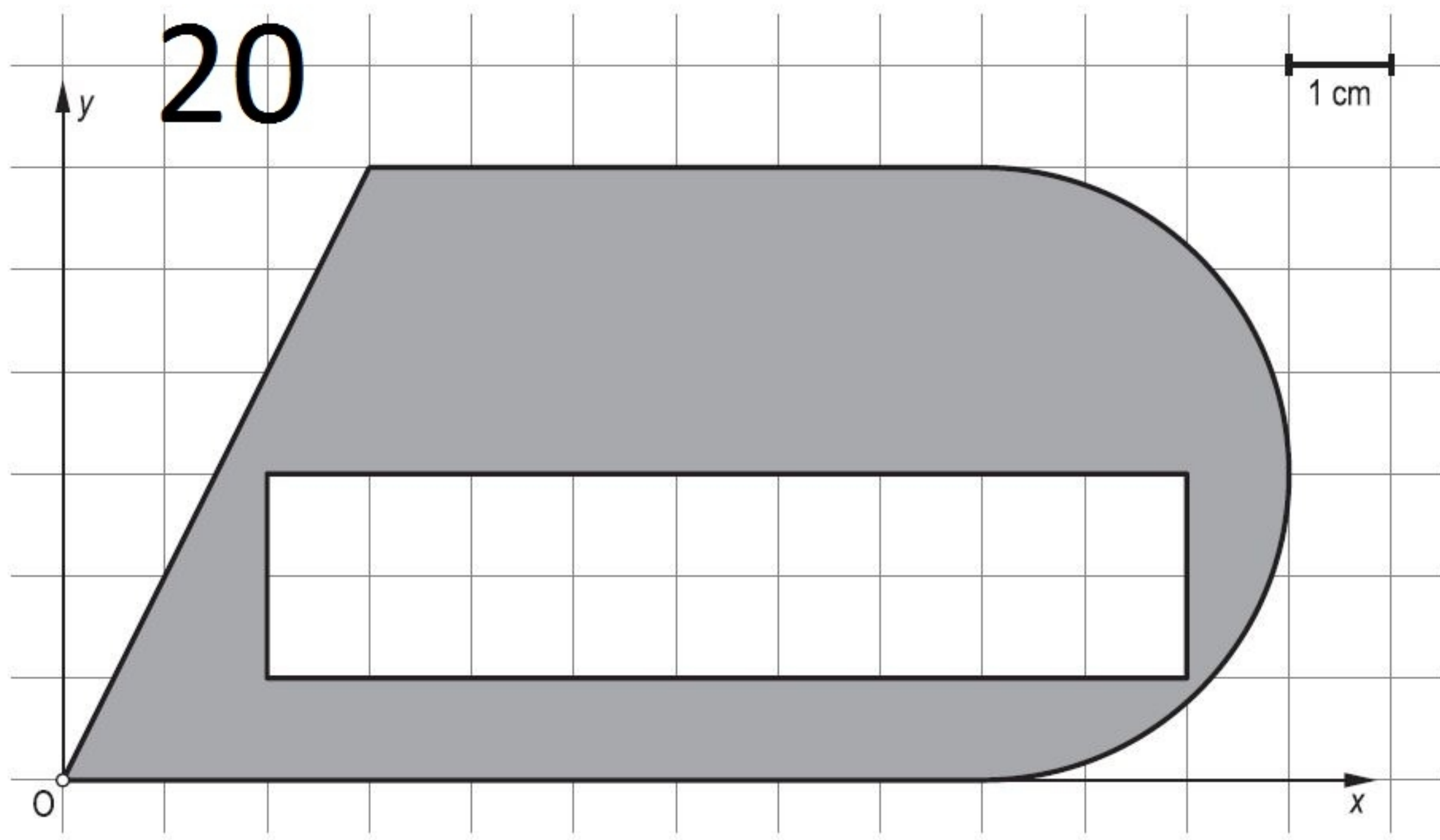
y

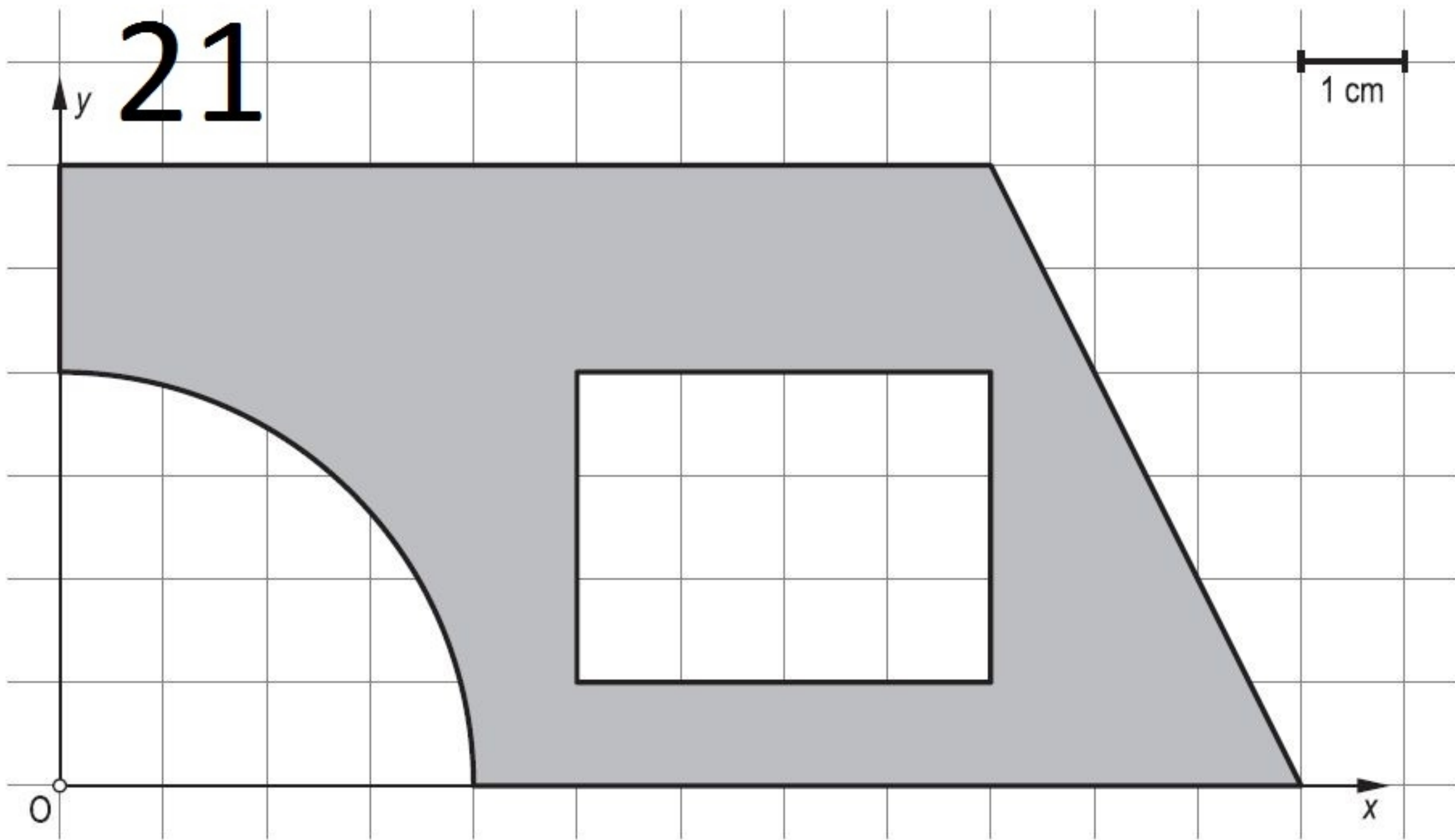


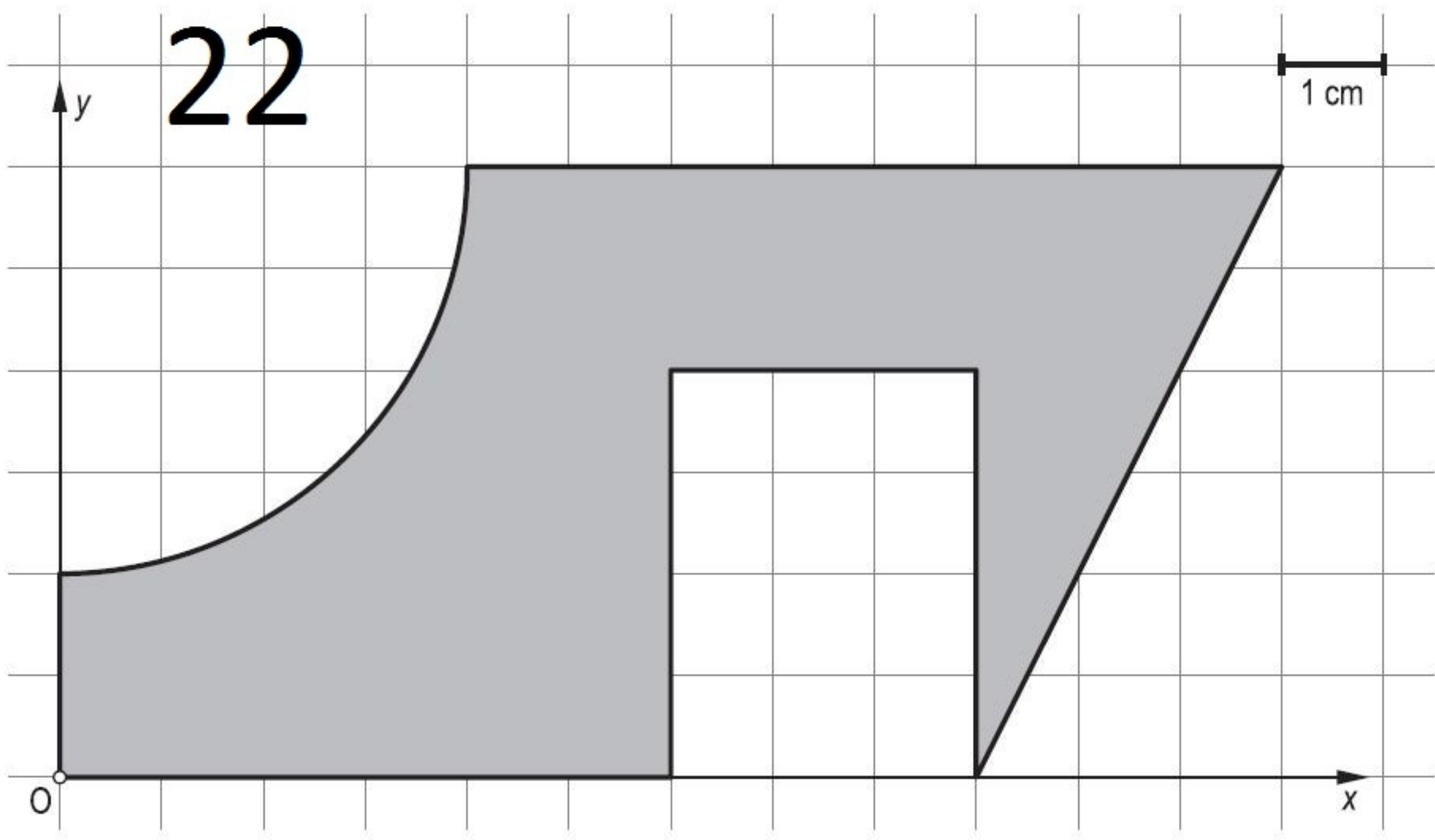




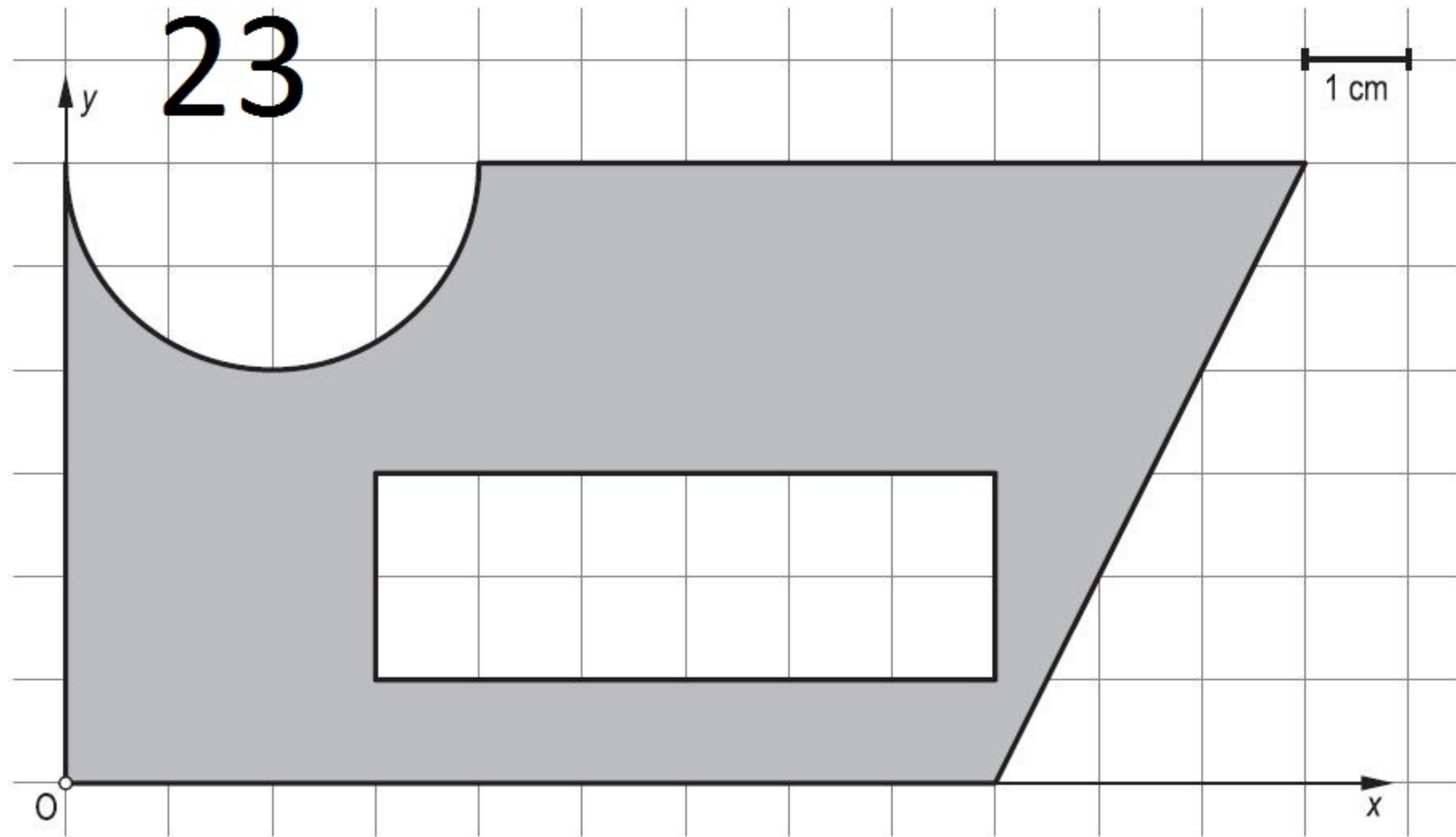


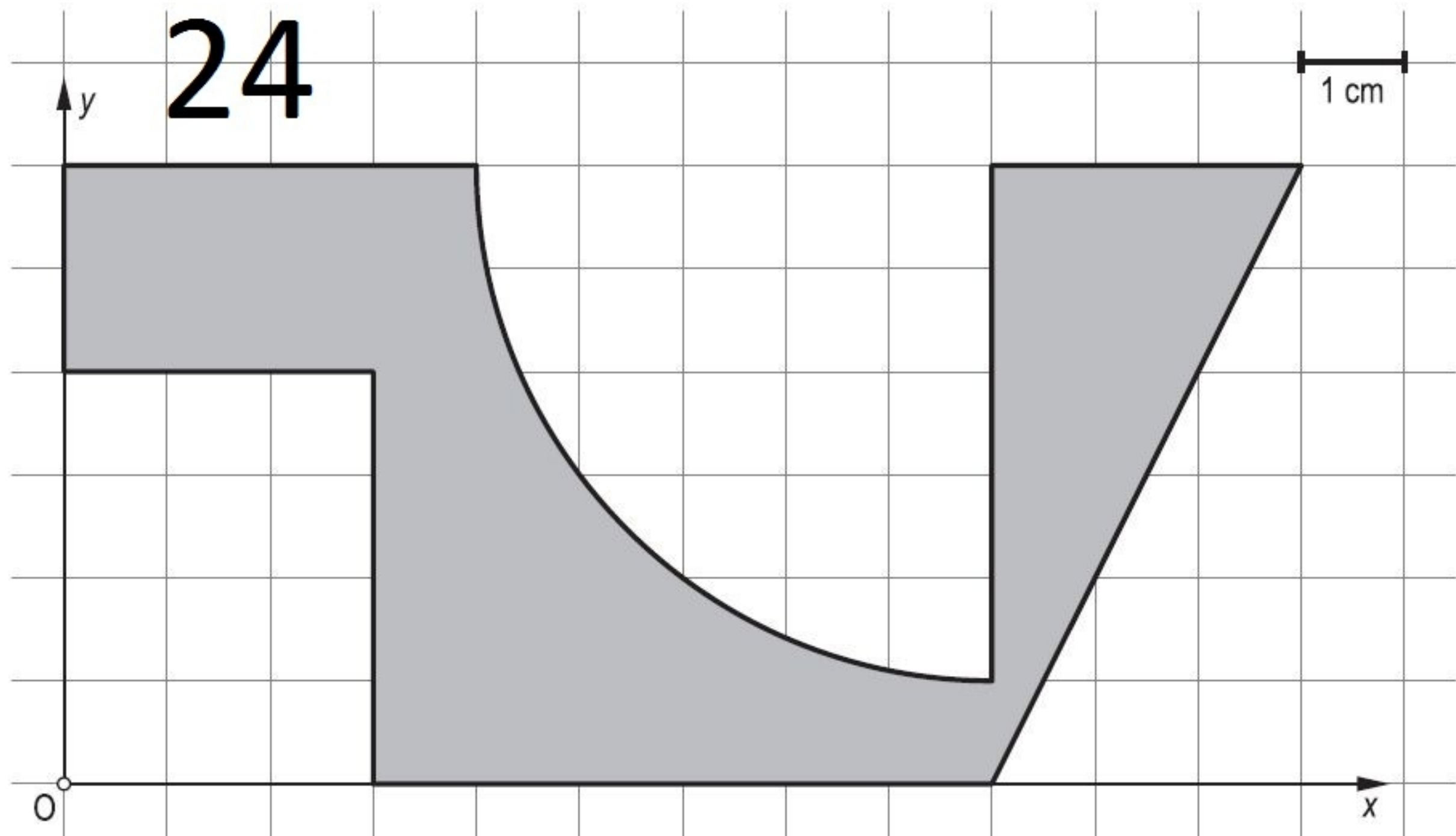


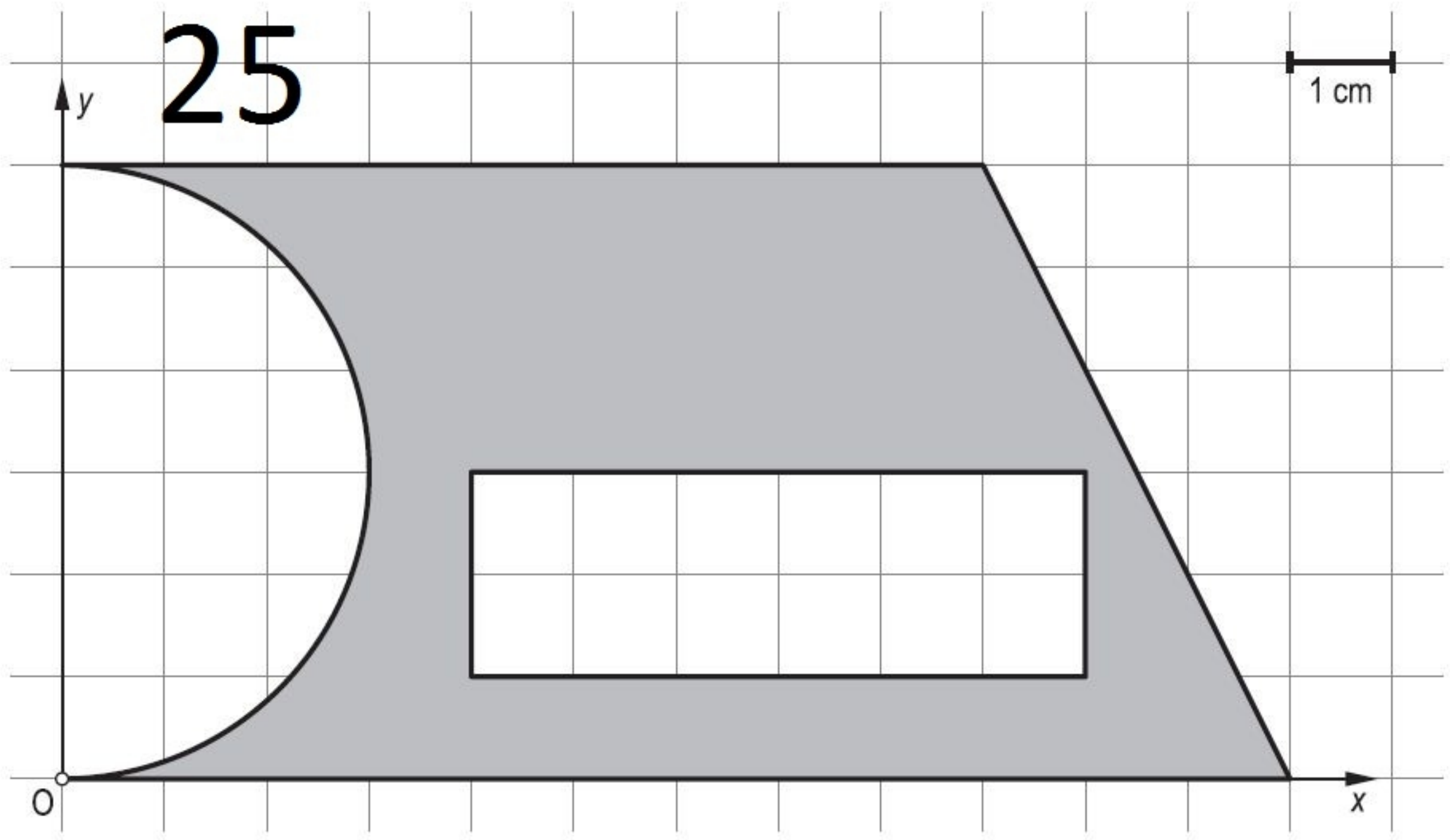


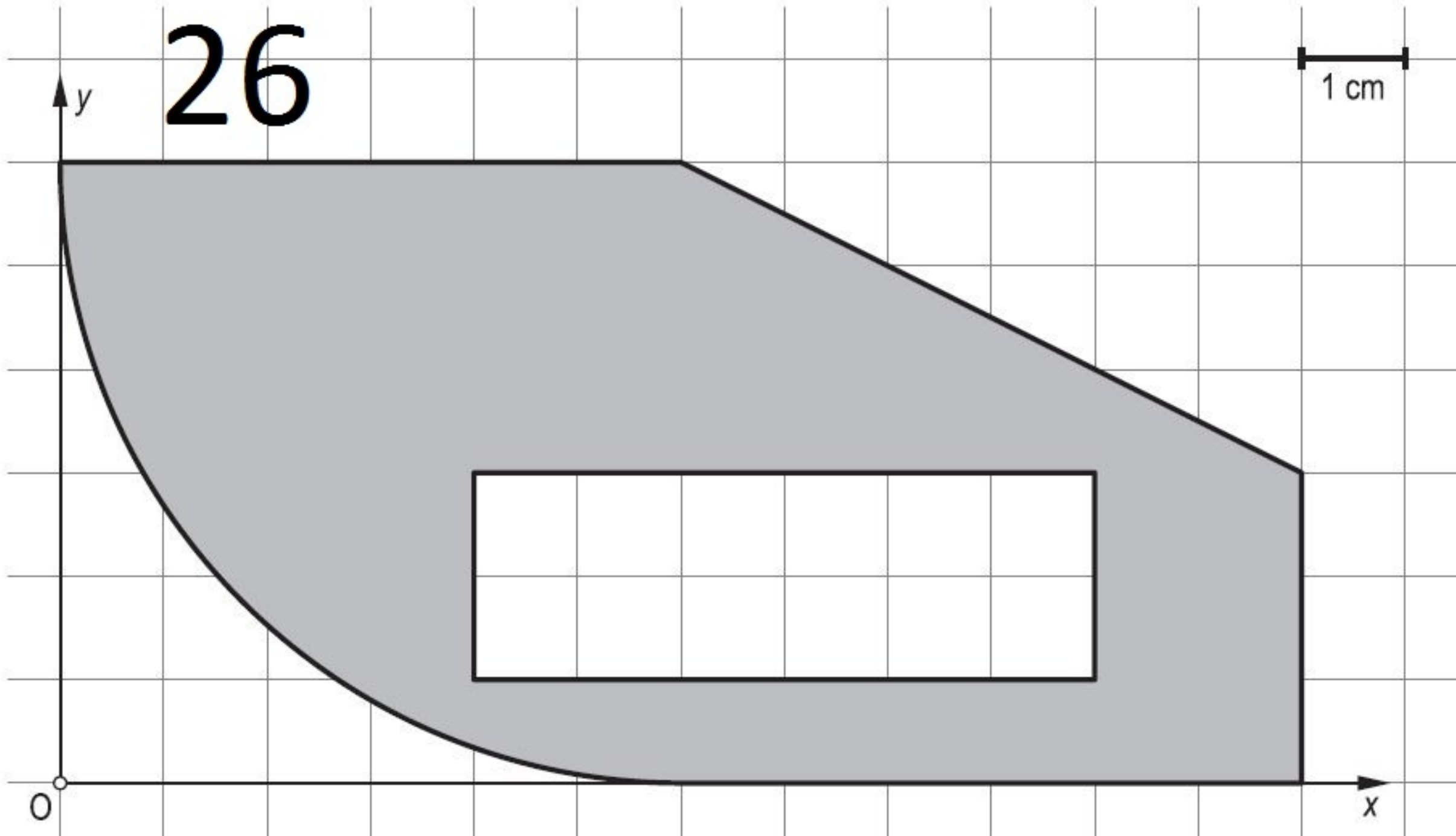


23









27

1 cm

O

x

y

