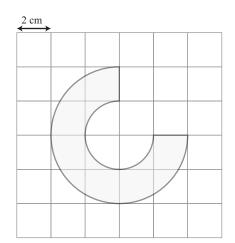
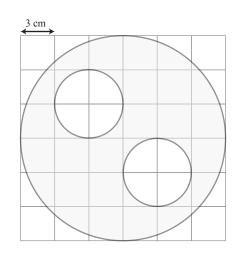
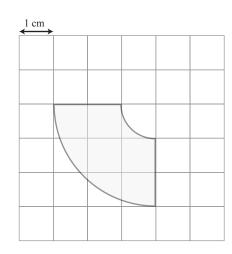
Area of Circular Shapes

Name:	Class:	
1 401110.	01455 .	

Calculate the shaded areas of the following circular shapes. Take $\pi = 3.14$ and round off to 2 decimal places. The grids are made up of square blocks.



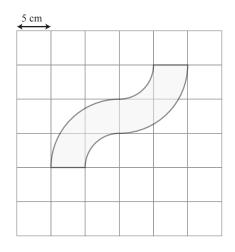


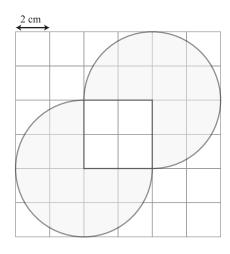


Area:

Area:

Area:





5 cm

Area:

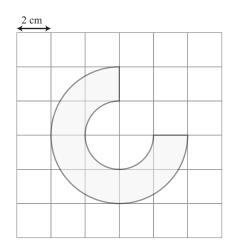
Area:

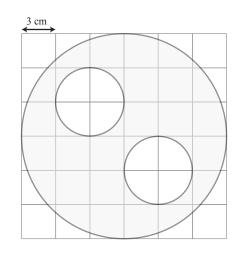
Area:

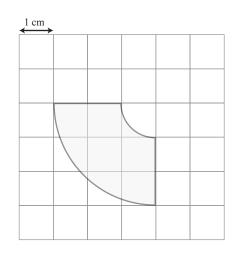
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Answers

Calculate the shaded areas of the following circular shapes. Take $\pi = 3.14$ and round off to 2 decimal places. The grids are made up of square blocks.



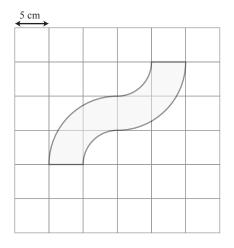


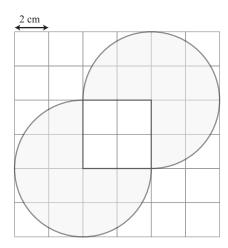


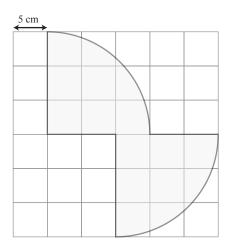
Area: 28.26 cm²

Area: 197.82 cm²

Area: <u>6.28 cm</u>²







Area: 117.75 cm²

Area: 75.36 cm²

Area: 353.25 cm²

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