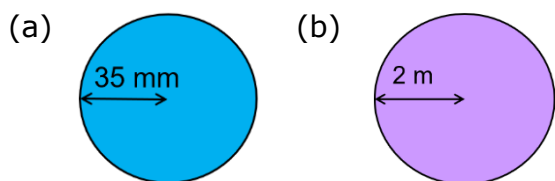


Area of a Circle

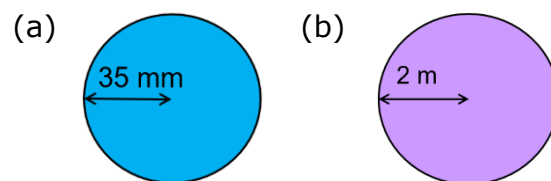
Work out the area of each circle, giving your answer to 1 decimal place.



- (c) A circle with radius 13 cm
(d) A frisbee with radius 16.3 cm

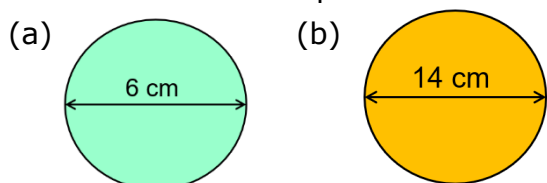
Area of a Circle

Work out the area of each circle, giving your answer to 1 decimal place.



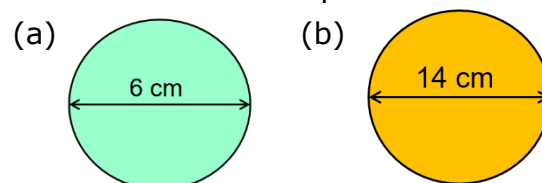
- (c) A circle with radius 13 cm
(d) A frisbee with radius 16.3 cm

Find the area of each circle, giving your answer to 1 decimal place.



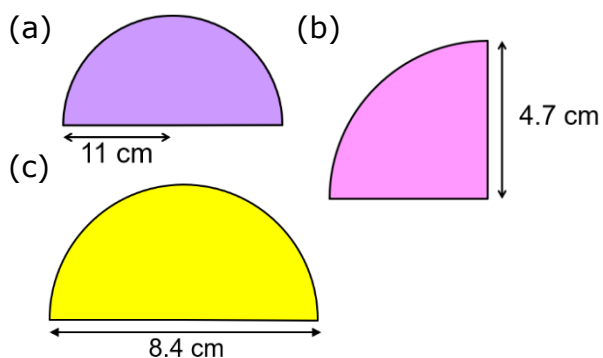
- (c) A circle with a diameter of 45 mm
(d) A plate with diameter 18 cm

Find the area of each circle, giving your answer to 1 decimal place.

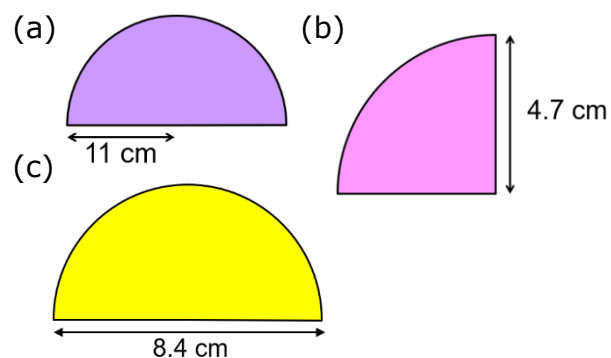


- (c) A circle with a diameter of 45 mm
(d) A plate with diameter 18 cm

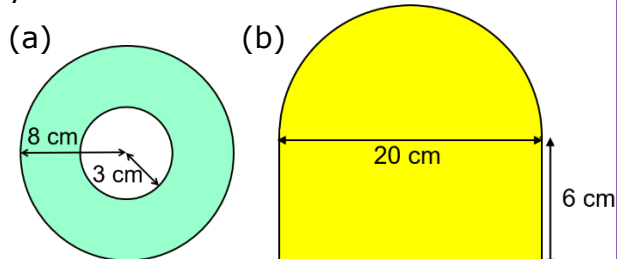
Work out the area of each of these shapes, giving your answers to 1 dp.



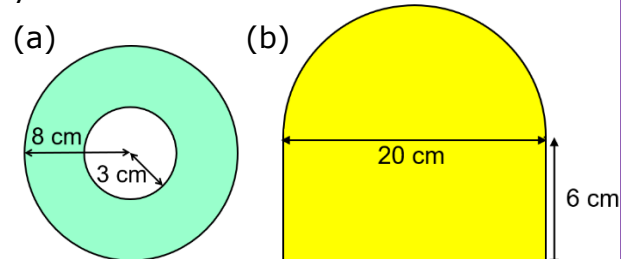
Work out the area of each of these shapes, giving your answers to 1 dp.



Find the areas of these shapes, leaving your answer in terms of π .



Find the areas of these shapes, leaving your answer in terms of π .



Anita says "The area of a circle with radius 8 cm is double the area of a circle with radius 4 cm." Is she right? Explain.

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