

Show all work and circle your final answer.

Simplify all fraction and radical answers. No decimal answers. When necessary, leave answers in terms of  $\pi$ .

- 1) Find the area of a square inscribed in a circle with a radius of 10cm.



$$(10\sqrt{2})(10\sqrt{2}) = 200\text{cm}^2$$

- 2) Find the area of a trapezoid with bases of 3ft and 11ft and height of 4ft.

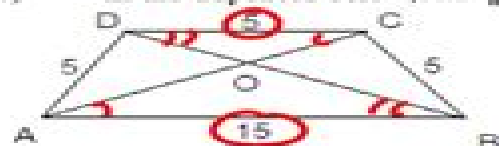
$$\frac{1}{2}(3+11)(4) = 28\text{ft}^2$$

- 3) A parallelogram and a triangle have equal areas. The base and height of the parallelogram are 3cm and 4cm. If the base of the triangle is 10cm, find its height.

$$A = (3)(4) = 12\text{cm}^2$$

$$\frac{12}{5} = \frac{3(10)}{5}h \quad h = \frac{12}{5}\text{cm}$$

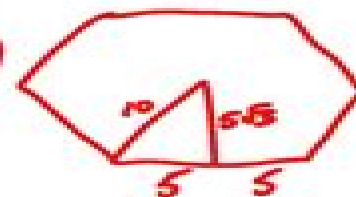
- 4) In the trapezoid below,  $\overline{AB} \parallel \overline{CD}$ . Find the ratio of the areas of  $\triangle AOB$  and  $\triangle COD$ .



$$s.f. = \frac{1}{3} \rightarrow \frac{1}{9}$$

- 5) Find the area of a regular hexagon with a side length of 10in. Use exact values.

$$\frac{1}{2}(5\sqrt{3})(60) = 150\sqrt{3}\text{in}^2$$



- 6) The scale factor of two similar rectangles is 3:4. Find the ratio of their areas.

$$\frac{3^2}{4^2} = \frac{9}{16}$$

- 7) The ratio of the volumes of two cubes is 1:64. Find the ratio of their areas.

$$sf = 1:4 \rightarrow 1:16$$

# Honors Geometry Final Review

**R Bogdan**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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