

Name: _____

Primary 5-a-day

Platinum



27th October

$$1.76 \times 8$$

<input type="text"/>

$$\begin{array}{r} 35 \\ \underline{4340} \end{array}$$

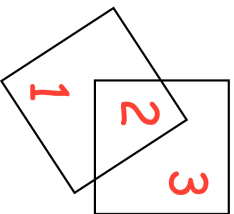
<input type="text"/>

This sequence increases by an equal amount each time.

Find the three missing numbers

6	<input type="text"/>	<input type="text"/>	<input type="text"/>	32
---	----------------------	----------------------	----------------------	----

This diagram shows two squares that overlap to make 3 regions.



What is the greatest number of regions that can be made using two overlapping squares?

Name: _____

Primary 5-a-day

Platinum



27th October

$$1.76 \times 8$$

<input type="text"/>

$$\begin{array}{r} 35 \\ \underline{4340} \end{array}$$

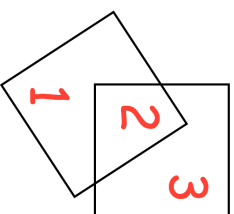
<input type="text"/>

This sequence increases by an equal amount each time.

Find the three missing numbers

6	<input type="text"/>	<input type="text"/>	<input type="text"/>	32
---	----------------------	----------------------	----------------------	----

This diagram shows two squares that overlap to make 3 regions.



What is the greatest number of regions that can be made using two overlapping squares?