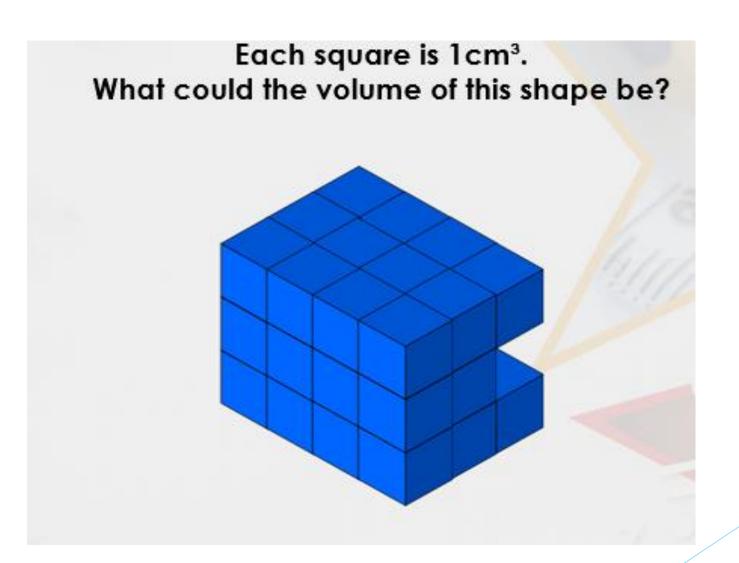
## VOLUME - DAY 5

# L.O: I can estimate the volume of a shape

#### **INTRODUCTION**

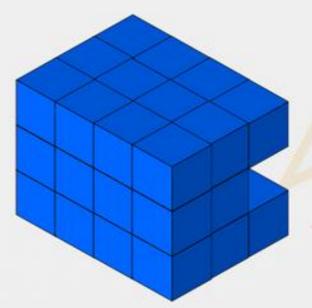


## L.O: I can estimate the volume of a shape

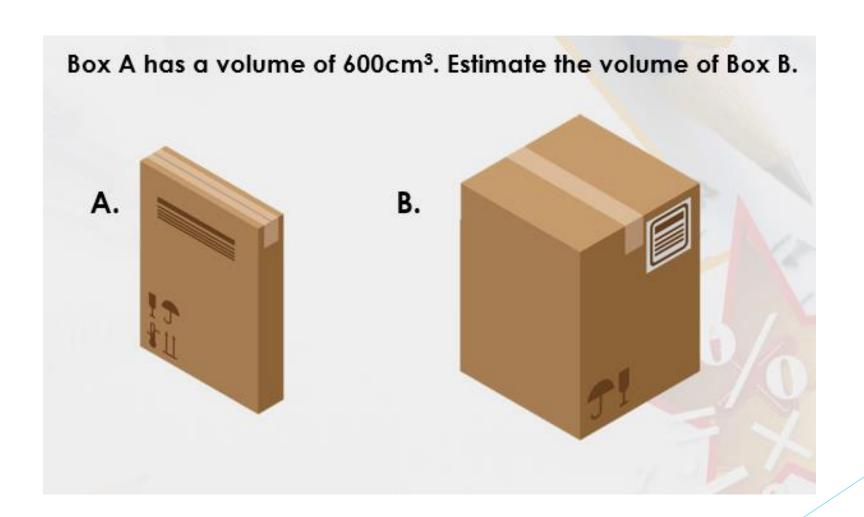
### **INTRODUCTION**

Each square is 1cm<sup>3</sup>.

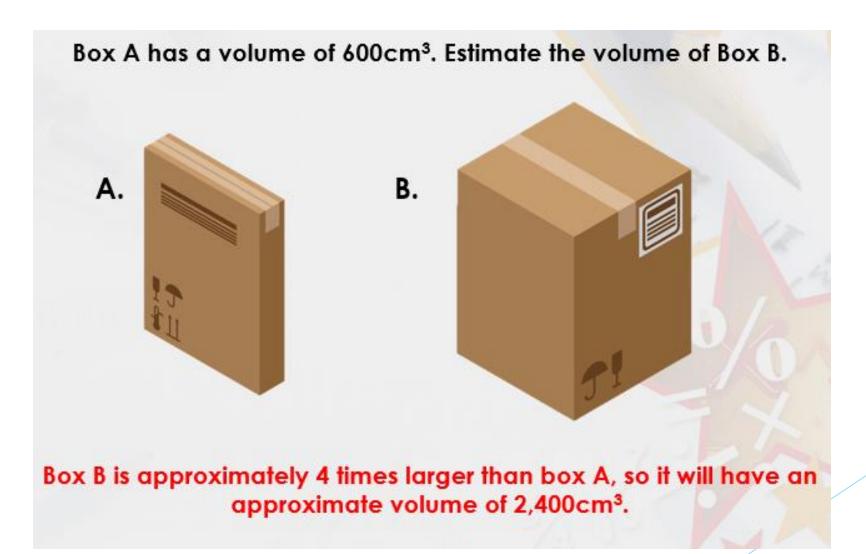
What could the volume of this shape be?

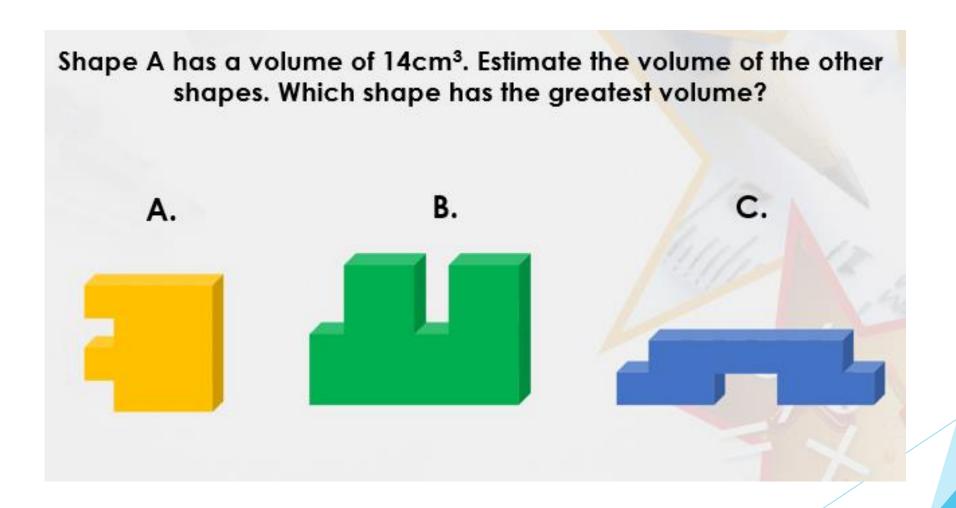


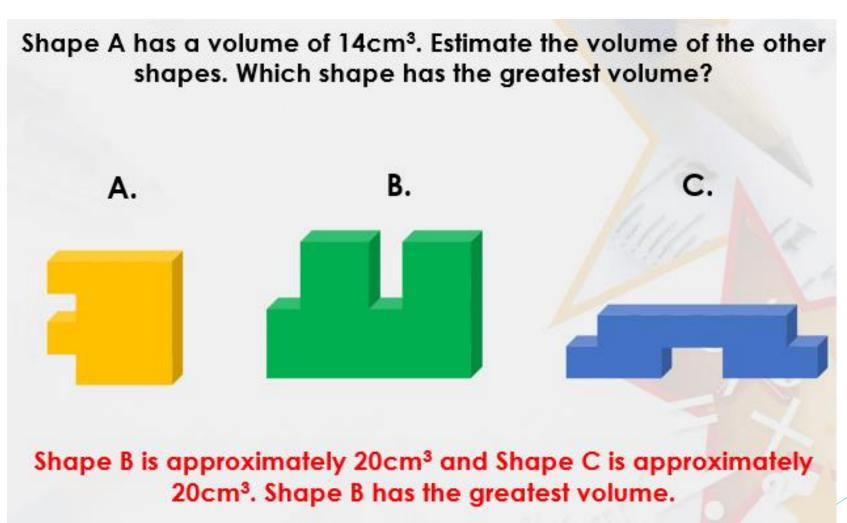
Various answers, for example: 35cm³ (1 missing cubes); 34cm³ (2 missing cubes); 33cm³ (3 missing cubes)



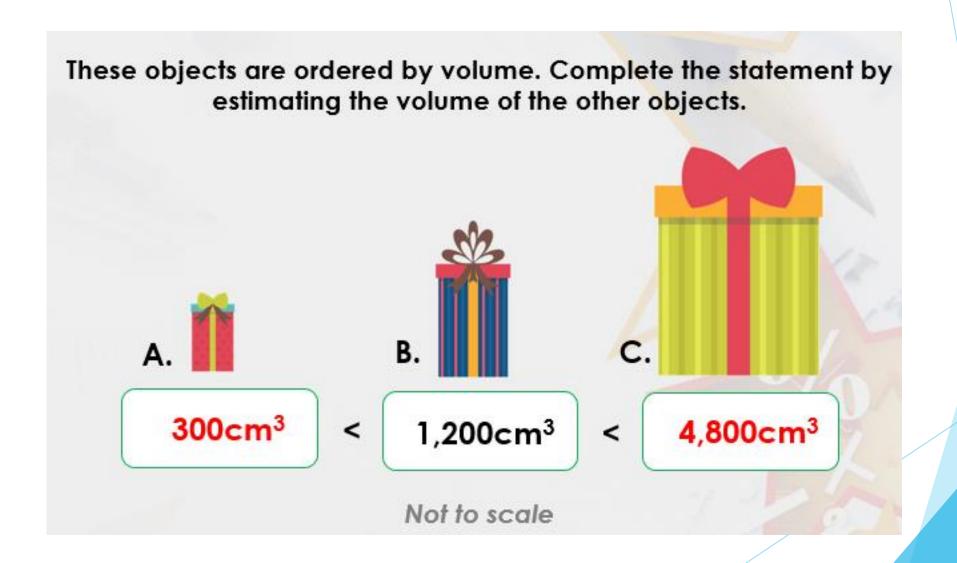
## L.O: I can estimate the volume of a shape







These objects are ordered by volume. Complete the statement by estimating the volume of the other objects. cm<sup>3</sup> 1,200cm<sup>3</sup> cm<sup>3</sup>< < Not to scale



L.O: I can estimate the volume of a shape

#### Your Task...

#### **FLUENCY**

Choose which of the following tasks you wish to complete.

Each group's work is on the Learning at Home page - Herons Week 4 (Day 5)

