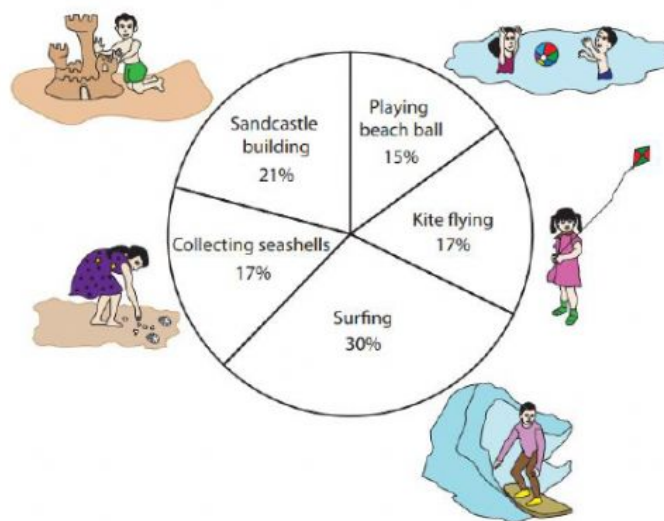


Nickname: \_\_\_\_\_

Part 1: Complete the table.

Fraction (Simplest Form)	Decimal	Percentage
$\frac{31}{100}$	0.31	31%
	0.5	
$\frac{1}{5}$		
		22%
	0.25	

Part 2: Answer what is being asked using the information on the pie chart below.



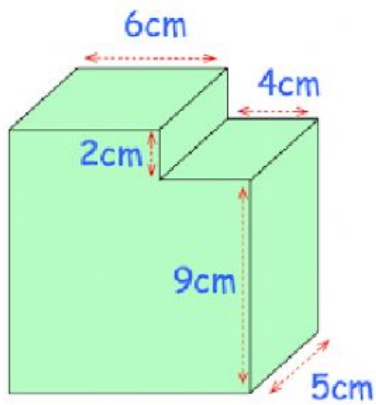
Total: **600** students

1. How many students like **sandcastle building**? \_\_\_\_\_
2. How many students like **surfing**? \_\_\_\_\_
3. How many students like **kite flying**? \_\_\_\_\_
4. How many more students like surfing than playing beach ball? \_\_\_\_\_
5. How many students like collecting seashells and kite flying altogether? \_\_\_\_\_

Part 3: Use ratio to complete the table.

11	21
22	
	84
66	
	241
132	
	2,121

Part 4: Find the volume of the composite shape.



Answer:  $\text{cm}^3$

Good luck!