

**Data and Numbers**



**i'm lovin' it**

**Part 1**

# Venn Diagram



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12

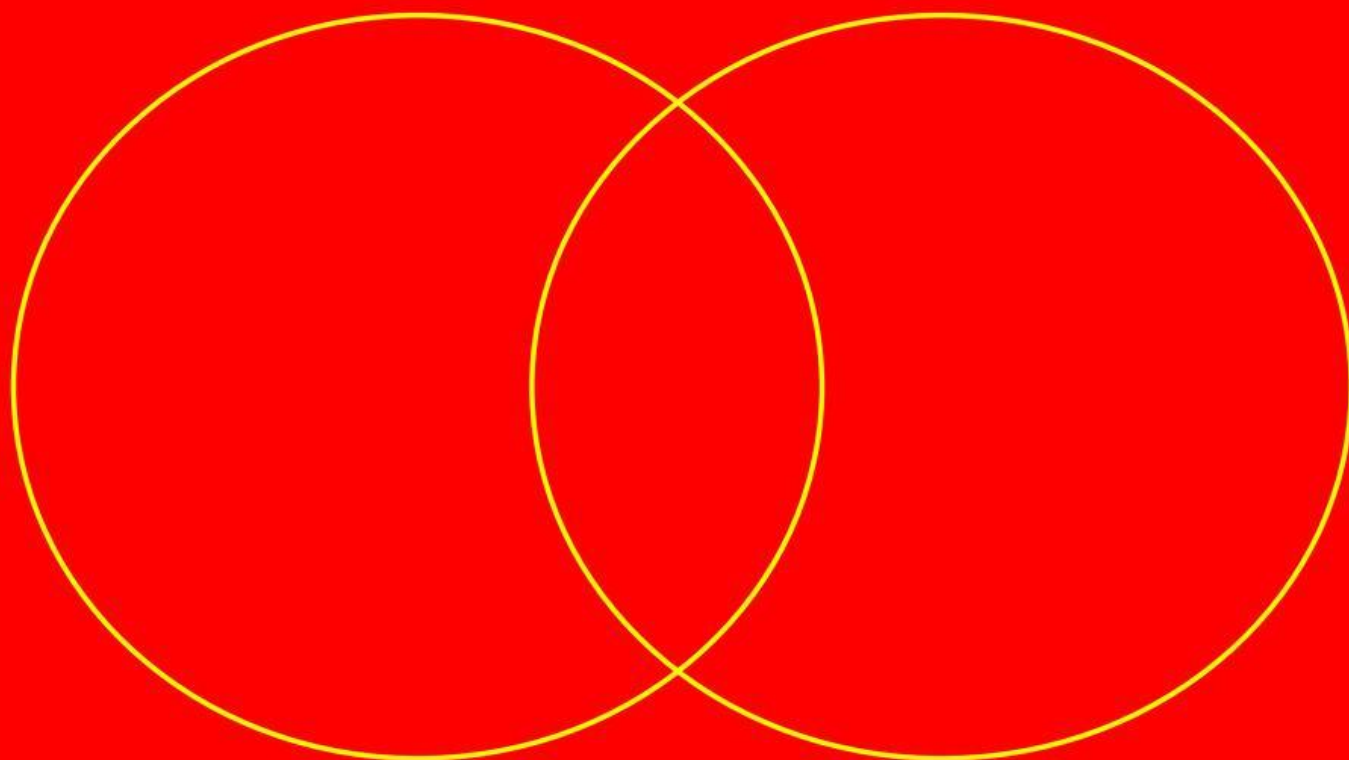
27

6

18

9

45



**Multiples**

**Of 9**

**Factors**

**Of 36**

**Multiples = Numbers in the times table.**

**Factors = Numbers we can multiply together to make a specific number.**

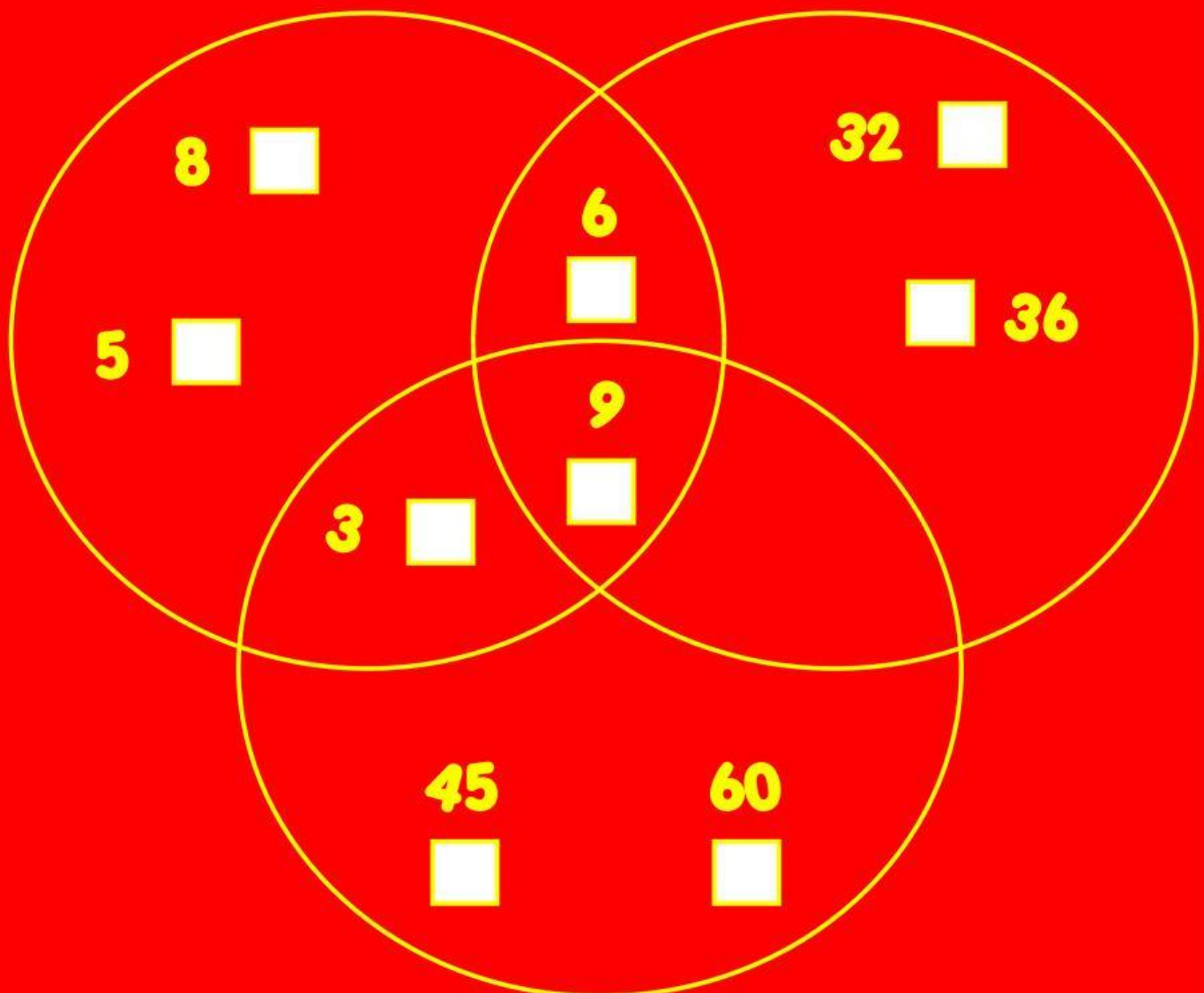
# Venn Diagram



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**Less than 10**

**Even**



**Multiple of 3**

Put a **X** inext to the numbers that are in the **WRONG** place on the Venn diagram.

# Carroll Diagram



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	Likes Big Macs	Doesn't like Big Macs
Likes Nuggets	Ricky	Bubbles
Doesn't like Nuggets	Randy	Julian

Does Bubbles like Big Macs?	
Does Ricky like Nuggets?	
Who likes Big Macs and Nuggets?	
Who likes Big Macs but doesn't like Nuggets?	



# Pictogram



Food	Number of Votes
Big Mac	  
Chicken Burger	  
Chicken Nuggets	   
Fillet O Fish	  

Which food got the most votes?

Six people voted for Chicken Burger. How much is each picture?

Which two foods had the same amount of votes.

Which other type of chart could we use?

Bar Chart

☐☐

Venn