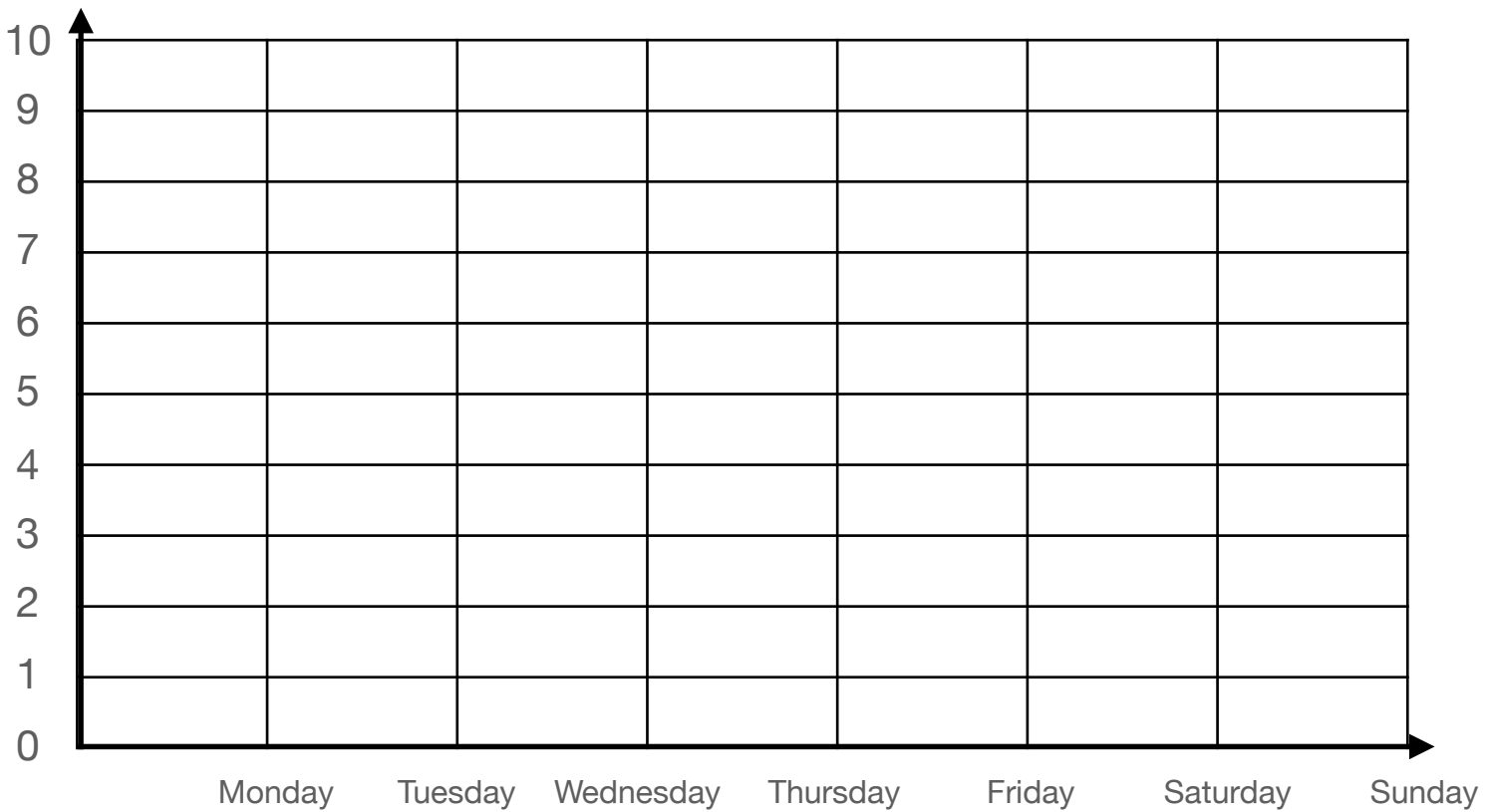


Pizzas Sold Each Day

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
2	8	5	3	8	10	6

Complete the graph. Remember to label the axes.



On what day were the **most** Pizzas sold? _____

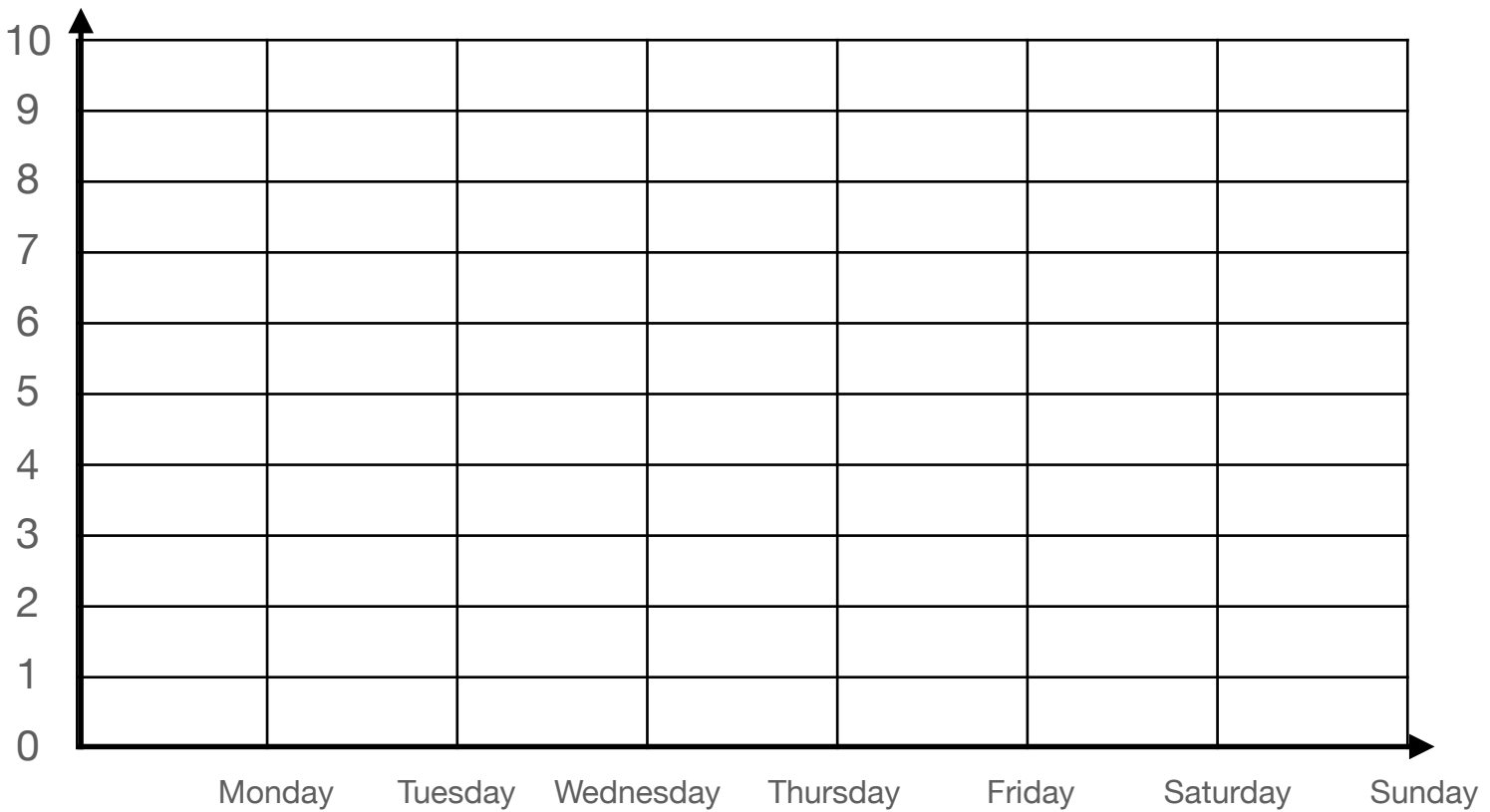
On what day were the **least** Pizzas sold? _____

How many Pizzas were sold in **total**? _____

Coffee sold each day

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
10	8	5	4	3	5	5

Complete the graph. Remember to label the axes.



On what day were the **most** Coffee sold? _____

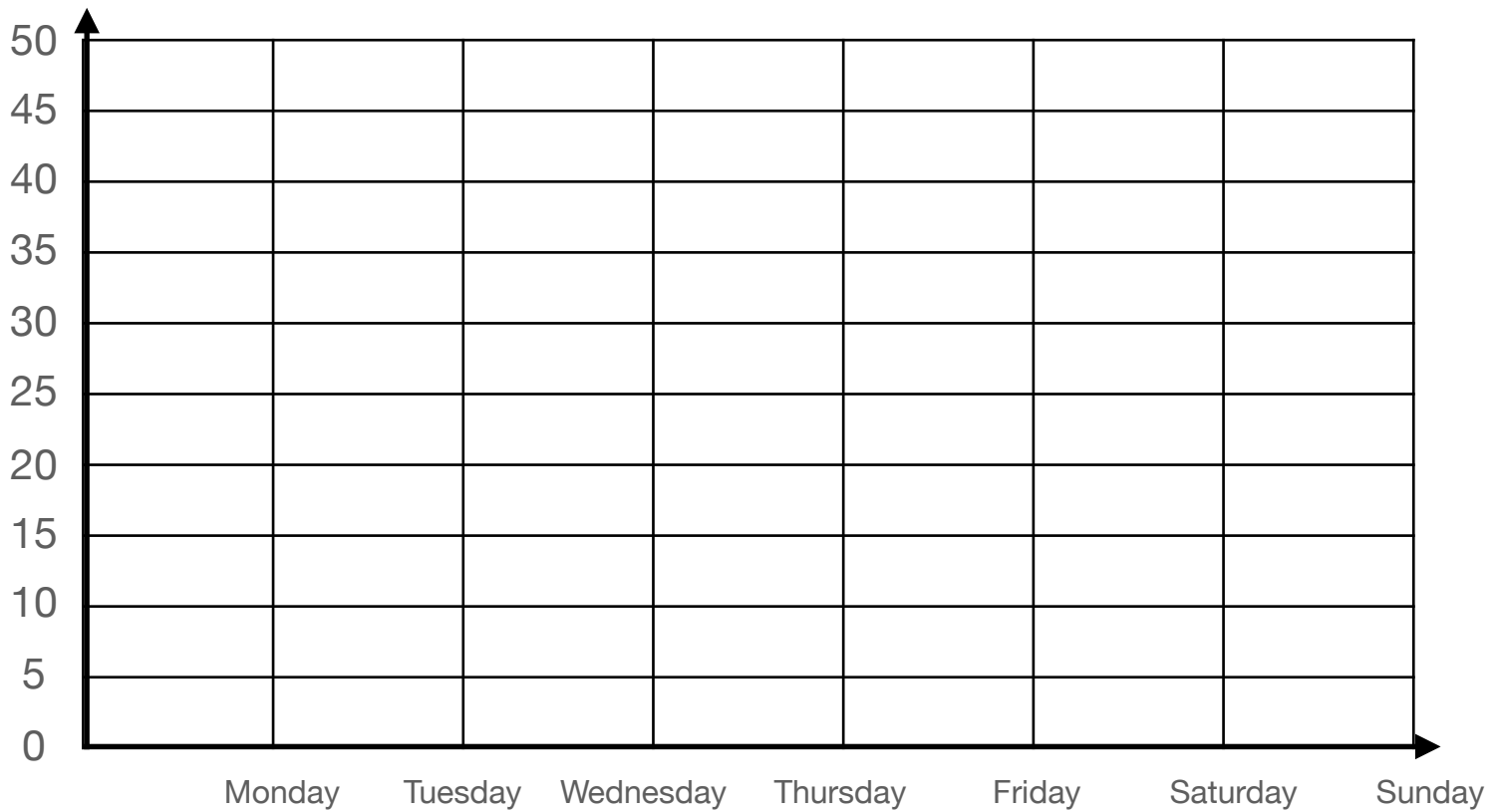
On what day were the **least** Coffee sold? _____

How many Coffees were sold in **total**? _____

Songs streamed each day

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
10	25	20	30	35	50	45

Complete the graph. Remember to label the axes.



On what day were the **most** songs streamed? _____

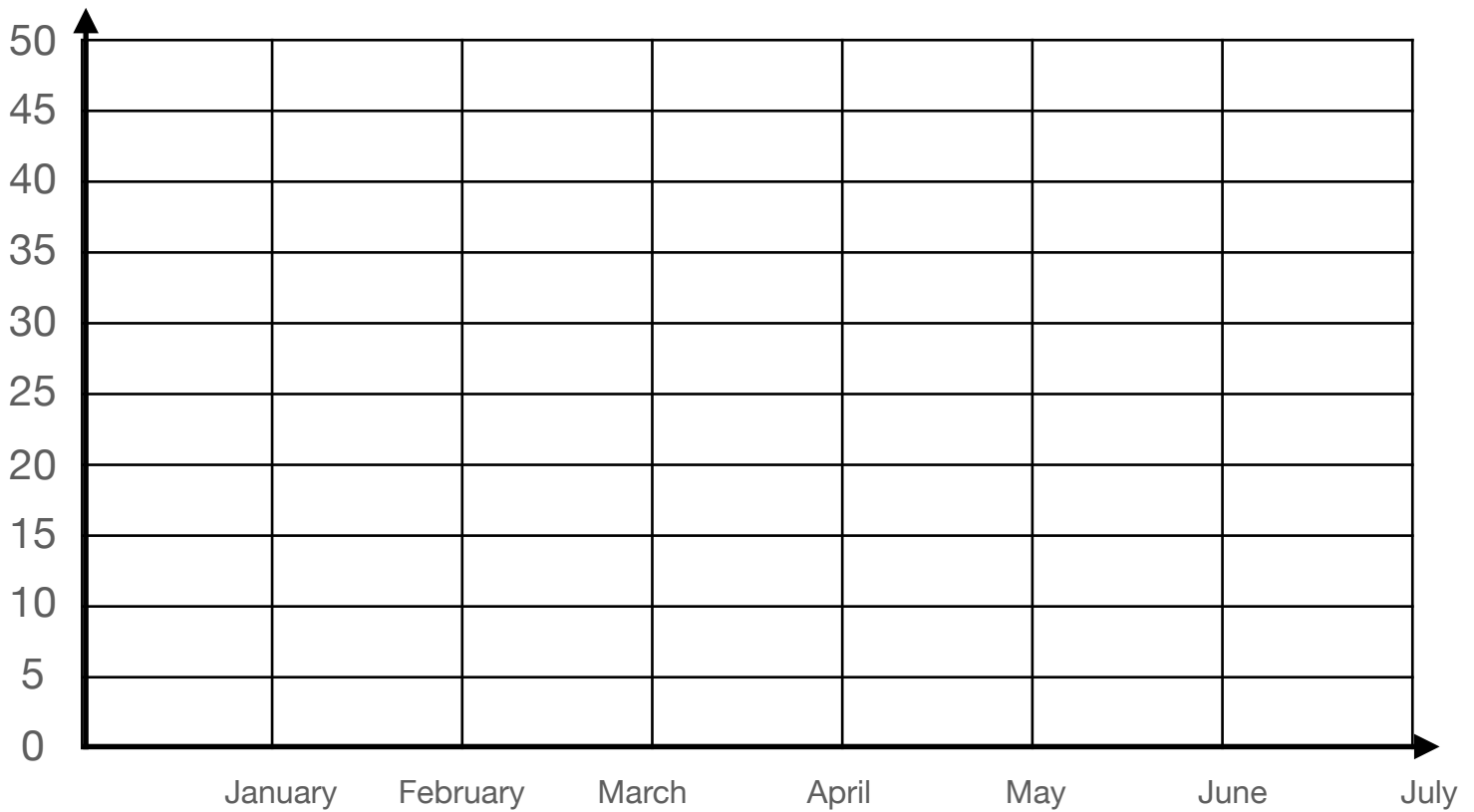
On what day were the **least** songs streamed? _____

How many songs were streamed in **total**? _____

Rainfall each month, measured in millilitres

January	February	March	April	May	June	July
40	35	30	45	35	20	0

Complete the graph. Remember to label the axes.



Which month had the **most** rainfall?

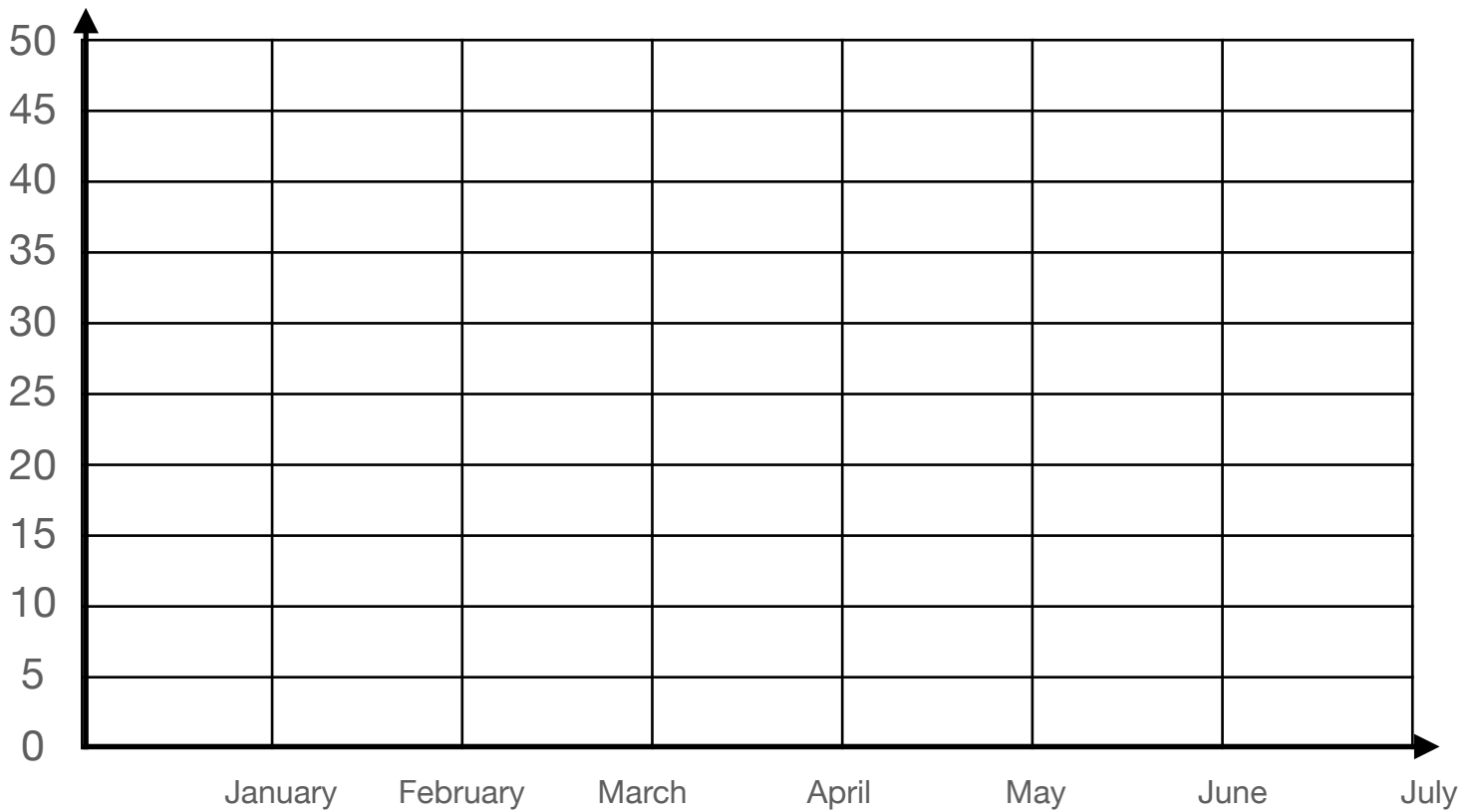
Which month had the **least** rainfall?

How much rainfall was there in total?

Average temperature each month, measured in Degrees Celsius

January	February	March	April	May	June	July
0	5	10	15	25	20	35

Complete the graph. Remember to label the axes.



Which month was the **warmest**?

Which month was the **coldest**?
