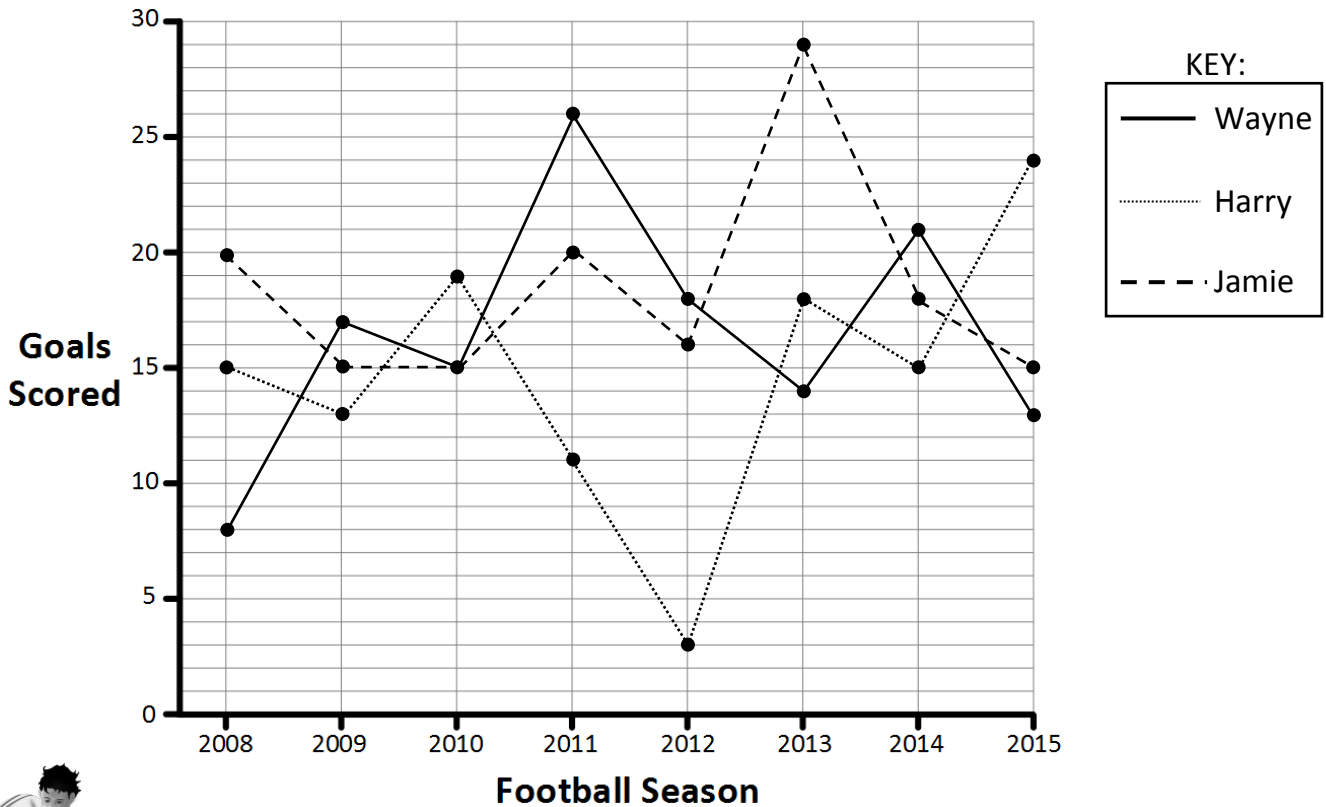


LO1: Solve comparison, sum and difference problems using information presented in a line graph (HA)


LO2: Complete, read and interpret information in tables, including timetables (HA)

Name: _____ Date: _____

This **line graph** shows the number of goals three footballers have scored in the last eight football seasons:





Now answer the following questions about this **line graph**:


How many goals did **Wayne** score in the **2012** season? _____ 

In which season did **Jamie** score **18** goals? _____ 

How many times did Harry score **more than 15** goals in a season? _____ 


How many **fewer** goals did Wayne score than Jamie in the **2013** season? _____ 

In which **season** do you think Harry had a lot of injuries? _____ 

In which **season** did Wayne and Jamie score the **same** number of goals? _____ 

In **how many** seasons was Wayne the **top scorer** out of the three footballers? _____ 

In which season did Wayne score **exactly six more** goals than Harry? _____ 

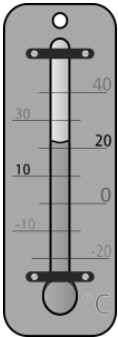
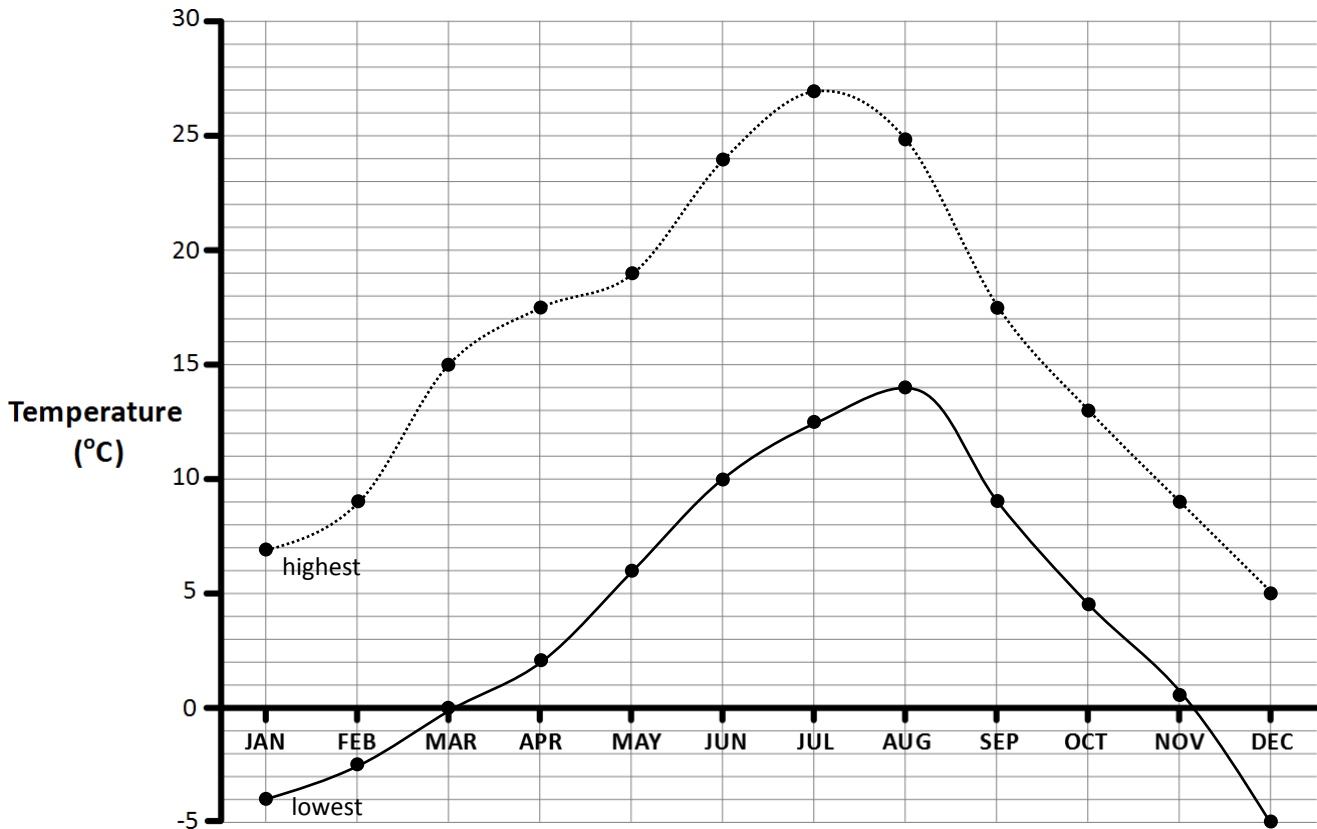
By **comparing** the lines, which footballer do you think has scored the **least** goals over the eight seasons? _____ 

LO1: Solve comparison, sum and difference problems using information presented in a line graph (HA)

LO2: Complete, read and interpret information in tables, including timetables (HA)

Name: _____ Date: _____

This **line graph** shows the **highest** and **lowest** temperatures in each month of a year:



Now answer the following questions about this line graph:

What was the **lowest** temperature in **July**? _____

What was the **highest** temperature in **April**? _____

Which **month** had a **lowest** temperature of **4.5°C**? _____

Which **two** months had a highest temperature of **9°C**? _____

What was the **difference** between the **highest** and **lowest** temperatures in **June**? _____

What was the **difference** between the **highest** and **lowest** temperatures in **Feb**? _____

How many months had a **lowest** temperature **above 6°C**? _____

Which **month** had the **greatest difference** between its **lowest** and **highest** temperature?

By looking at the two lines, which month do you think was the **coldest**? _____

Now explain your answer: _____