Average temperature in New Zealand and France

——— = New Zealand
——— = France

a) In which country and month is the highest average temperature?   Country – _France_   Month – _August_

b) What is the difference between the lowest average temperatures in the two countries? $10 - 6 = 4$

_4°C_

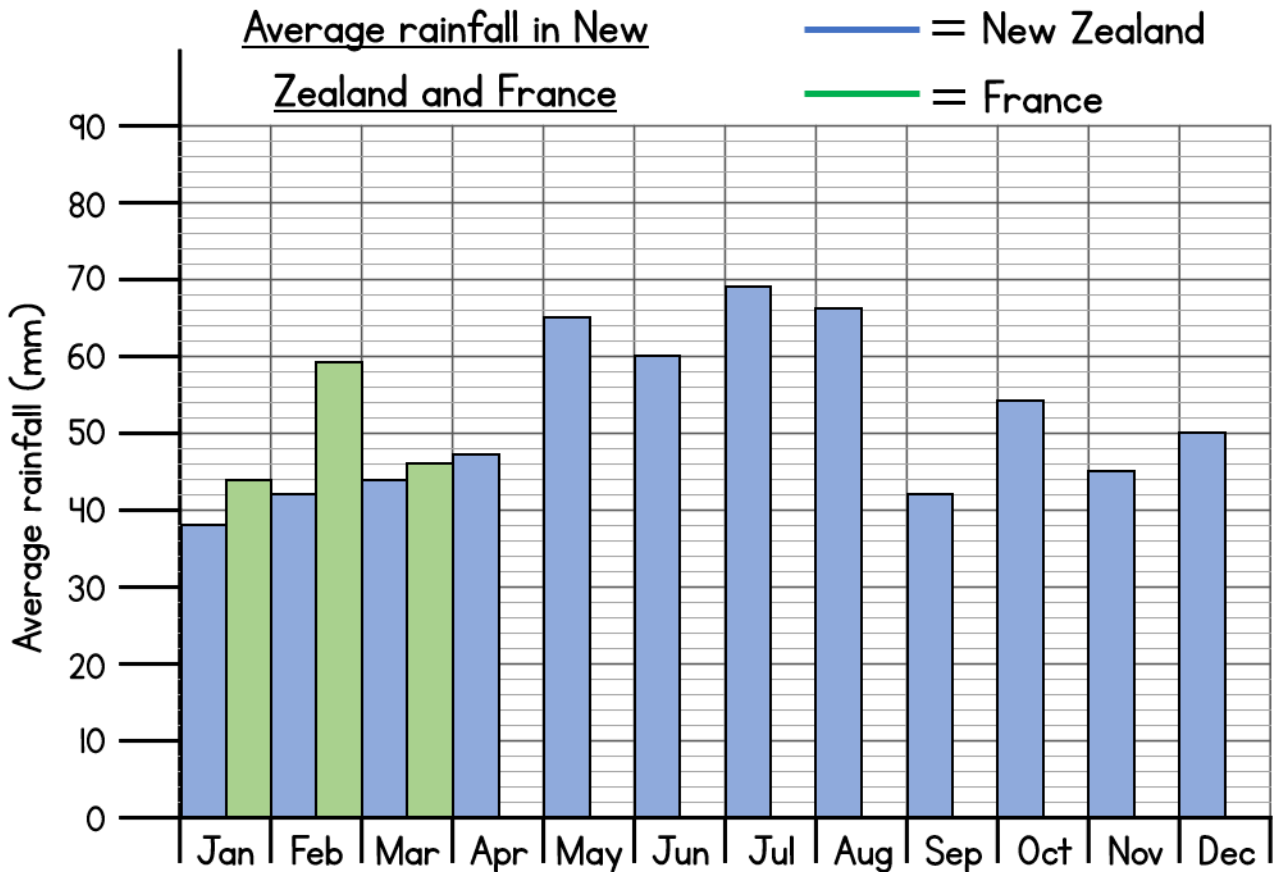c) In which months are the average temperatures equal?

May and October

d) Find the mean average temperatures for each country.

New Zealand $=$ _16°C_   France $=$ _14°C_

2 a) Complete the graph and table showing average rainfalls.

Average rainfall in New Zealand and France

——— = New Zealand
——— = France

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
New Zealand	38	42	44	47	65	60	69	66	42	54	45	50
France	44	59	46	48	41	34	21	26	50	89	61	55

b) Which country has the greatest total rainfall annually?

New Zealand – 622 mm

France – 574 mm

New Zealand

c) Which month has the lowest combined monthly rainfall?

January

③

Average temperature and rainfall in Thailand

——— = Rainfall
——— = Temperature

Average temperature (°C)

Average rainfall (mm)

Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec
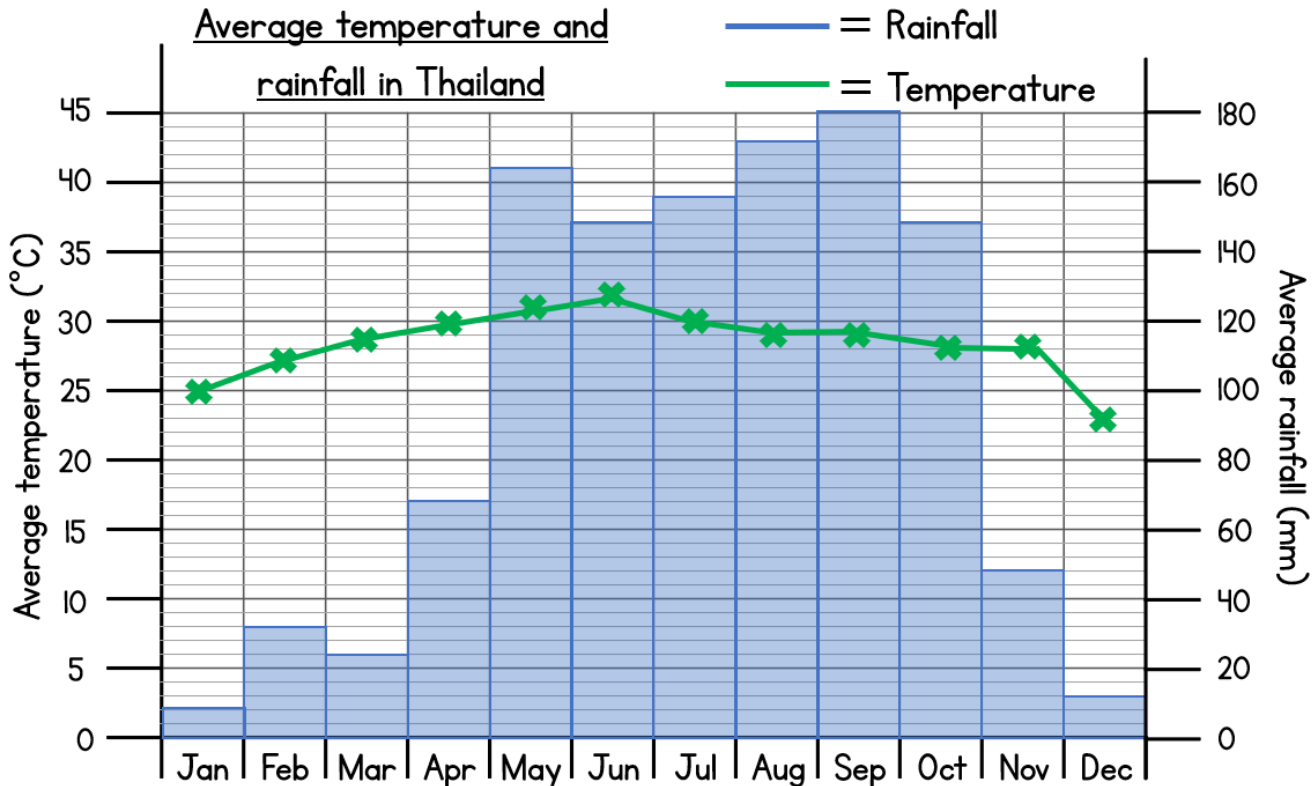
a) What is the difference between the highest and lowest average temperatures?

$$32 - 23 = 9$$

9°C

b) What is the total average rainfall between May and October?

968 mm

c) What is the total average rainfall for the other months?

192 mm

d) Which month/s do you think would be most enjoyable to visit Thailand? Why? Discuss answers with your class.

e) Compare the climates of Thailand, New Zealand & France.