

L.I.: To solve comparison, sum and difference problems using information tables

## TASK 1:

The graphs and table below show what the weather was like last year on the Island and in Milan.

## WEATHER ON THE ISLAND

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
High °C	16	17	20	22	27	31	34	34	30	27	22	18
High °F	61	62	68	72	80	88	94	94	86	80	71	64
Low °C	9	8	10	13	16	20	23	23	21	18	13	10
Low °F	47	47	50	55	61	67	73	73	69	64	56	49

Table showing average temperatures (in Celsius) on the Island

Feb Mar May Jun Jul Aug Sep Nov Dec 57 3 7 59 47 38 23 10 33 66 56 67 mm Days

Table showing average rainfall (in mm) on the Island

## WEATHER IN MILAN

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
High °C	7	11	16	19	24	28	31	30	25	19	12	7
High °F	45	52	61	66	75	82	88	86	77	66	54	45
Low ℃	-1	1	4	8	13	17	19	19	14	10	5	1
Low °F	30	34	39	46	55	63	66	66	57	50	41	34

Table showing average temperatures (in Celsius) in Milan

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
mm	36	22	41	87	72	73	101	64	92	90	90	42
Days	9	6	8	14	12	11	9	10	10	11	12	10

Table showing average rainfall (in mm) in Milan



- 1. Which season on the Island was the second hottest?
- 2. Which was the rainiest season on the Island?
- 3. Which season in Milan was the second hottest?
- 4. Which was the rainiest season in Milan?
- 5. Are there any months with the same no. of rainy days in Milan and The Island?
- 6. Which place has the coldest mean temperature? What is it?
- 7. Which country has the hottest mean temperature? What is it?
- 8. Does the hottest month have the least rainfall in both cities?
- 9. Does the coolest month have the most rainfall in both places? Explain your answer
- 10. Which months do you think most tourists visit Milan? Why?
- 11. Ask 2 of your own comparisons questions about the tables.