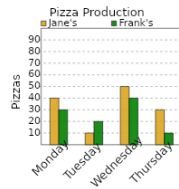




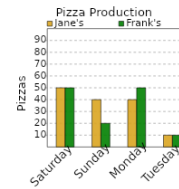
Evaluate misleading data displays and statistical claims

- 1** Were more pizzas made on Wednesday at Jane's or on Thursday at Frank's?



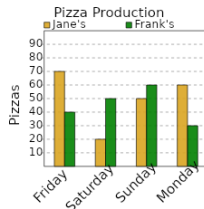
- A Jane's / Wednesday B Frank's / Thursday

- 2** On what two days were the same number of pizzas made at Jane's?



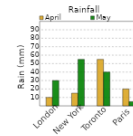
- A Sunday and Tuesday B Monday and Saturday C Sunday and Monday

- 3** Which store made less pizza on Sunday?



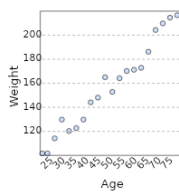
- A Jane's B Frank's

- 4** How many more millimeters of rain were there during April in London than during May in Paris?



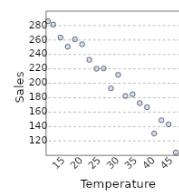
- A 20 B 10 C 25
D 15 E 5 F 30

- 5** If age is 50, would 160 be a reasonable value of weight?



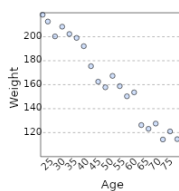
- A No B Yes

- 6** If temperature is 18, would 260 be a reasonable value of sales?



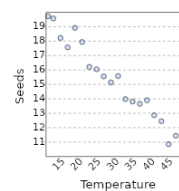
- A Yes B No

- 7** If age is 50, would 112 be a reasonable value of weight?



- A No B Yes

- 8** If temperature is 24, would 17 be a reasonable value of seeds?



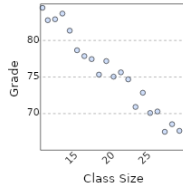
- A Yes B No



Evaluate misleading data displays and statistical claims

9

If class size is 14, would 69 be a reasonable value of grade?

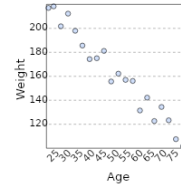


A No

B Yes

10

If age is 59, would 202 be a reasonable value of weight?

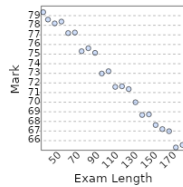


A No

B Yes

11

If exam length is 127.5, would 70 be a reasonable value of mark?

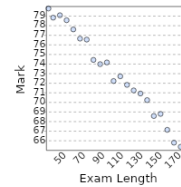


A No

B Yes

12

If exam length is 82.5, would 75 be a reasonable value of mark?



A Yes

B No