



Choose an appropriate data display

1

How many kids like soccer as a sport?



A 10

B 16

C 4

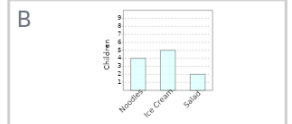
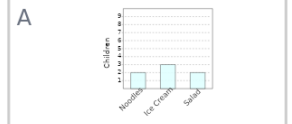
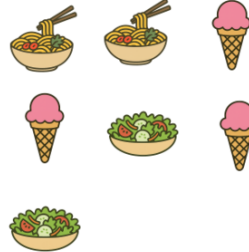
D 3

E 15

F 9

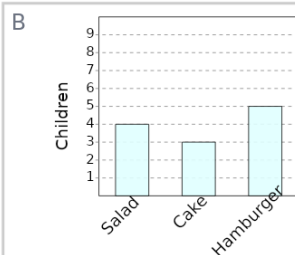
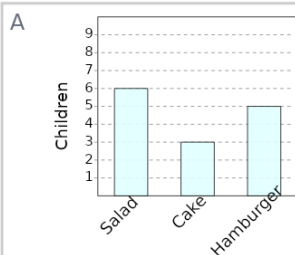
2

Create a bar chart with this data. Each picture represents a kid's favourite food.



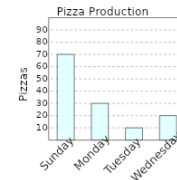
3

4 kids like salad, 3 like cake, 5 like hamburger.



4

How many pizzas were made on Wednesday?



A 0

B 60

C 30

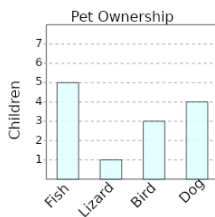
D 90

E 40

F 20

5

What pet do 5 children have?



A Bird

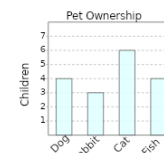
B Lizard

C Fish

D Dog

6

What two pets are owned by the same number of kids?



A Dog and Fish

B Fish and Rabbit

C Dog and Cat

D Dog and Rabbit

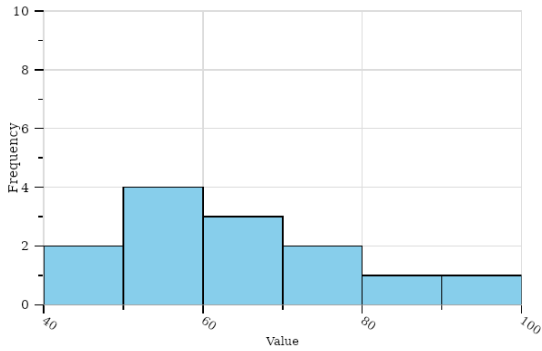
E Rabbit and Fish



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7

Which frequency table matches this histogram?



A

Value: 40, 50, 60, 70, 80, 90, 100
Freq: 1, 4, 2, 3, 1, 1

B

Value: 40, 50, 60, 70, 80, 90, 100
Freq: 1, 2, 3, 4, 2, 1

C

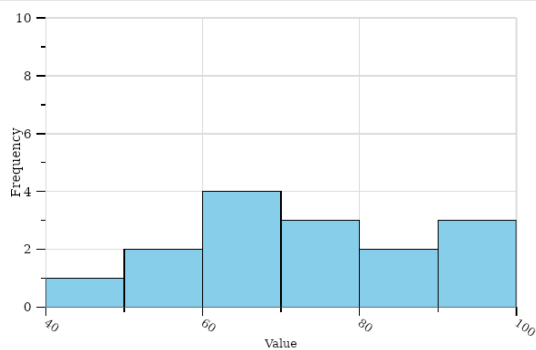
Value: 40, 50, 60, 70, 80, 90, 100
Freq: 2, 4, 3, 2, 1, 1

8

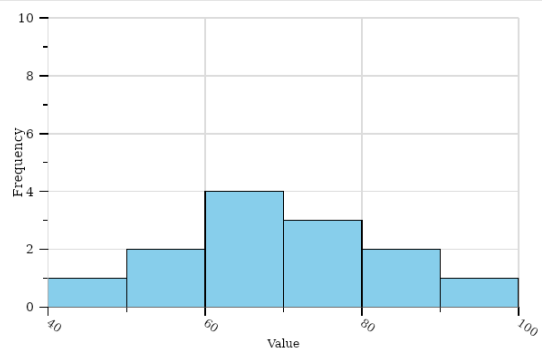
Which histogram best matches this frequency table?

Class	(40, 50)	(50, 60)	(60, 70)	(70, 80)	(80, 90)	(90, 100)
Freq	1	2	4	3	2	1

A



B





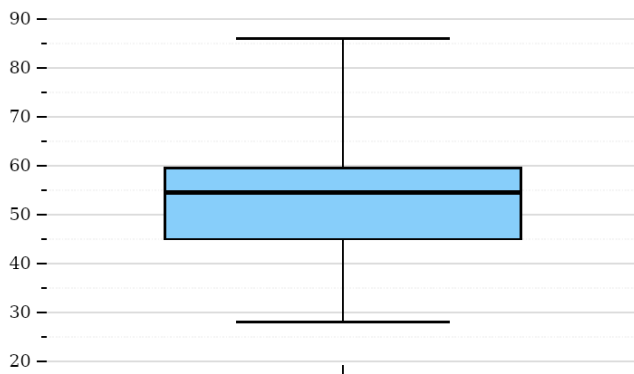
Choose an appropriate data display

9

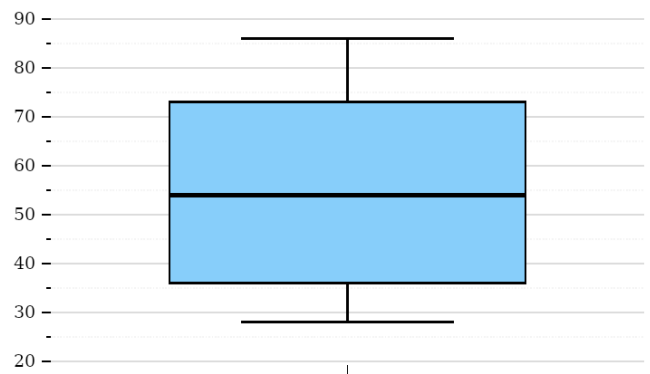
Which box plot represents this data set?

28, 42, 48, 51, 58, 59, 60, 86

A



B

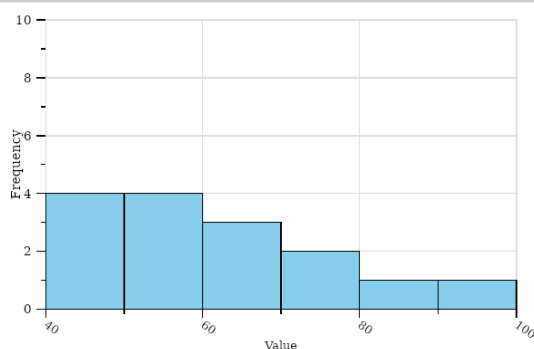


10

Which histogram best matches this frequency table?

Class	[40, 50)	[50, 60)	[60, 70)	[70, 80)	[80, 90)	[90, 100]
Freq	2	4	3	2	1	1

A



B

