Determine if the question posed is a statistical question (yes) or not (no).
Answers

1) How long did each person take to eat lunch?
2) How old is the painting, 'The Mona Lisa'?
3) How many bread rolls did each person at the table eat?
4) What size shoes does each person in the class wear?
5) How many inches of snow did each city get?
6) Which football game had the most touchdowns this season?
7) Who has the newest shoes in the class?
8) Which class earned the most points?
9) How many boxes of candy did each student sell?
10) How many cars are in your driveway?
11) How many times did you eat lunch this month?
12) How many people think Elvis is the best singer?
13) How old are the paintings in the museum?
14) How many pets does each person on your block own?
15) Which tree is the tallest in the park?
16) How many presidents were under 50 when inaugurated?
17) How many cities had more than 2 " of snow?
18) What age were the presidents inaugurated at?
19) How many girls are in your class?
20) How many students passed the math test?
1. $\qquad$
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3. $\qquad$
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| $1-10$ | 95 | 90 | 85 | 80 | 75 | 70 | 65 | 60 | 55 | 50 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 45 | 40 | 35 | 30 | 25 | 20 | 15 | 10 | 5 | 0 |
|  |  |  |  |  |  |  |  |  |  |  |

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19. $\qquad$
20. 

| no |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $41-20$ | 40 | 35 | 30 | 25 | 20 | 15 | 10 | 5 | 0 |
|  |  |  |  |  |  |  |  |  |  |  |

