Name: _____

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

1) How many cars were sold this month?

1. _____

2) How old are the paintings in the museum?

2. _____

3) How many people in the office are wearing ties?

3. _____

4) How many brothers does each classmate have?

4. _____

5) How many apps do my classmates have on their phones?

5. _____

6) How old is the painting, 'The Mona Lisa'?

6. _____

7) How many cities had more than 2" of snow?

7. _____

8) How many presidents were under 50 when inaugurated?

8. _____

9) How many branches does the oak tree have?

9. _____

10) How much money did the different classes earn?

10. _____

11) How long is each girls hair in your class?

11. _____

12) How many cars are in each driveway on your street?

12. _____

13) How many Elvis songs does each person recognize?

13. _____

14) How many times did you eat lunch this month?

14. _____

15) How long did each person take to eat lunch?

15. _____

16) How many classmates have a game app on their phone?

16. _____

17) How many goals did the basketball teams score?

17. _____

18) How many hours did you sleep each day this month?

18. _____

19) Which student sold the most boxes of candy?

19. _____

20) What were the students scores for the math test?

20. _____

1-10	95	90	85	80	75	70	65	60	55	50
11-20	45	40	35	30	25	20	15	10	5	0

Name:

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

Answers

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20) What were the students scores for the math test?

1. **no**

2. **yes**

3. **no**

4. **yes**

5. **yes**

6. **no**

7. **no**

8. **no**

9. **no**

10. **yes**

11. **yes**

12. **yes**

13. **yes**

14. **no**

15. **yes**

16. **no**

17. **yes**

18. **yes**

19. **no**

20. **yes**

1-10	95	90	85	80	75	70	65	60	55	50
11-20	45	40	35	30	25	20	15	10	5	0