Name:

Answers

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

1) How many cars are in your driveway?

2) Which student sold the most boxes of candy?

3) How many students passed the math test?

4) Which tree is the tallest in the park?

5) Which football game had the most touchdowns this season?

6) What were the scores for the basketball team this season?

7) How many leaves did each branch have on it?

8) How many cars were sold this month?

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

10) How many pets does each person on your block own?

11) What age were the presidents inaugurated at?

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

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

14) How many siblings do you have?

15) How many goals did the homeruns did the home team score?

16) How many brothers does each classmate have?

17) How tall are the trees in the park?

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

19) How many girls are in your class?

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

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

14. _____

15. _____

16. _____

17. _____

18. _____

19. _____

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

Finding Statistical Questions

Name:

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

1) How many cars are in your driveway?

1. **no**

2) Which student sold the most boxes of candy?

2. **no**

3) How many students passed the math test?

3. **no**

4) Which tree is the tallest in the park?

4. **no**

5) Which football game had the most touchdowns this season?

5. **no**

6) What were the scores for the basketball team this season?

6. **yes**

7) How many leaves did each branch have on it?

7. **yes**

8) How many cars were sold this month?

8. **no**

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

9. **no**

10) How many pets does each person on your block own?

10. **yes**

11) What age were the presidents inaugurated at?

11. **yes**

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

12. **yes**

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

13. **no**

14) How many siblings do you have?

14. **no**

15) How many goals did the homeruns did the home team score?

15. **no**

16) How many brothers does each classmate have?

16. **yes**

17) How tall are the trees in the park?

17. **yes**

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

18. **yes**

19) How many girls are in your class?

19. **no**

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

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

Name:

Answers

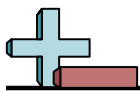**Determine if the question posed is a statistical question (yes) or not (no).**

1) Who has the newest shoes in the class?

2) What size shoes does each person in the class wear?

3) How many siblings do you have?

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

5) How many inches of snow did each city get?

6) Which football game had the most touchdowns this season?

7) What were the scores for the basketball team this season?

8) How many branches does the oak tree have?

9) Which student sold the most boxes of candy?

10) How many people think Elvis is the best singer?

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

12) How many cars were sold this month?

13) How many goals did the homeruns did the home team score?

14) Who has the most pets on your block?

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

16) How many cars are in your driveway?

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

18) How many hours did you sleep last night?

19) How many cars were sold each day this month?

20) How many pets does each person on your block own?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

14. _____

15. _____

16. _____

17. _____

18. _____

19. _____

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: **Answer Key**

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

Answers

1) Who has the newest shoes in the class?

1. **no**

2) What size shoes does each person in the class wear?

2. **yes**

3) How many siblings do you have?

3. **no**

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

4. **yes**

5) How many inches of snow did each city get?

5. **yes**

6) Which football game had the most touchdowns this season?

6. **no**

7) What were the scores for the basketball team this season?

7. **yes**

8) How many branches does the oak tree have?

8. **no**

9) Which student sold the most boxes of candy?

9. **no**

10) How many people think Elvis is the best singer?

10. **no**

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

11. **yes**

12) How many cars were sold this month?

12. **no**

13) How many goals did the homeruns did the home team score?

13. **no**

14) Who has the most pets on your block?

14. **no**

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

15. **yes**

16) How many cars are in your driveway?

16. **no**

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

17. **yes**

18) How many hours did you sleep last night?

18. **no**

19) How many cars were sold each day this month?

19. **yes**

20) How many pets does each person on your block own?

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

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

Answers

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

1. _____

2) How many bread rolls did each person at the table eat?

2. _____

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

3. _____

4) How many leaves did each branch have on it?

4. _____

5) How many girls are in your class?

5. _____

6) Which student sold the most boxes of candy?

6. _____

7) How much money did the different classes earn?

7. _____

8) How many cars are in your driveway?

8. _____

9) How many hours did you sleep last night?

9. _____

10) What size shoes does each person in the class wear?

10. _____

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

11. _____

12) Who has the most pets on your block?

12. _____

13) How many cars were sold this month?

13. _____

14) Which football game had the most touchdowns this season?

14. _____

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

15. _____

16) How tall are the trees in the park?

16. _____

17) How old are the paintings in the museum?

17. _____

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

18. _____

19) Which class earned the most points?

19. _____

20) How many goals did the basketball teams score?

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

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

1. **yes**

2) How many bread rolls did each person at the table eat?

2. **yes**

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

3. **yes**

4) How many leaves did each branch have on it?

4. **yes**

5) How many girls are in your class?

5. **no**

6) Which student sold the most boxes of candy?

6. **no**

7) How much money did the different classes earn?

7. **yes**

8) How many cars are in your driveway?

8. **no**

9) How many hours did you sleep last night?

9. **no**

10) What size shoes does each person in the class wear?

10. **yes**

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

11. **no**

12) Who has the most pets on your block?

12. **no**

13) How many cars were sold this month?

13. **no**

14) Which football game had the most touchdowns this season?

14. **no**

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

15. **yes**

16) How tall are the trees in the park?

16. **yes**

17) How old are the paintings in the museum?

17. **yes**

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

18. **no**

19) Which class earned the most points?

19. **no**

20) How many goals did the basketball teams score?

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

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

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

2) Which class earned the most points?

3) How many hours did you sleep last night?

4) How many inches of snow did each city get?

5) What age were the presidents inaugurated at?

6) How many people think Elvis is the best singer?

7) Who has the newest shoes in the class?

8) Which tree is the tallest in the park?

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

10) Who has the most pets on your block?

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

12) How many Elvis songs does each person recognize?

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

14) How much money did the different classes earn?

15) How many boxes of candy did each student sell?

16) How many presidents were under 50 when inaugurated?

17) How many girls are in your class?

18) How many brothers does each classmate have?

19) How old are the paintings in the museum?

20) How many cars were sold each day this month?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

14. _____

15. _____

16. _____

17. _____

18. _____

19. _____

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: **Answer Key**

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

Answers

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

1. **yes**

2) Which class earned the most points?

2. **no**

3) How many hours did you sleep last night?

3. **no**

4) How many inches of snow did each city get?

4. **yes**

5) What age were the presidents inaugurated at?

5. **yes**

6) How many people think Elvis is the best singer?

6. **no**

7) Who has the newest shoes in the class?

7. **no**

8) Which tree is the tallest in the park?

8. **no**

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

9. **no**

10) Who has the most pets on your block?

10. **no**

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

11. **no**

12) How many Elvis songs does each person recognize?

12. **yes**

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

13. **no**

14) How much money did the different classes earn?

14. **yes**

15) How many boxes of candy did each student sell?

15. **yes**

16) How many presidents were under 50 when inaugurated?

16. **no**

17) How many girls are in your class?

17. **no**

18) How many brothers does each classmate have?

18. **yes**

19) How old are the paintings in the museum?

19. **yes**

20) How many cars were sold each day this month?

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

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

1) Which football game had the most touchdowns this season?

2) How tall are the trees in the park?

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

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

5) How many girls are in your class?

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

7) How many people think Elvis is the best singer?

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

9) What size shoes does each person in the class wear?

10) Which student sold the most boxes of candy?

11) How many goals did the basketball teams score?

12) How many leaves did each branch have on it?

13) Who has the newest shoes in the class?

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

15) How many goals did the homeruns did the home team score?

16) How many cars were sold this month?

17) How old are the paintings in the museum?

18) How many cars are in your driveway?

19) What age were the presidents inaugurated at?

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

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

14. _____

15. _____

16. _____

17. _____

18. _____

19. _____

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

1) Which football game had the most touchdowns this season?

1. **no**

2) How tall are the trees in the park?

2. **yes**

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

3. **no**

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

4. **yes**

5) How many girls are in your class?

5. **no**

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

6. **yes**

7) How many people think Elvis is the best singer?

7. **no**

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

8. **yes**

9) What size shoes does each person in the class wear?

9. **yes**

10) Which student sold the most boxes of candy?

10. **no**

11) How many goals did the basketball teams score?

11. **yes**

12) How many leaves did each branch have on it?

12. **yes**

13) Who has the newest shoes in the class?

13. **no**

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

14. **no**

15) How many goals did the homeruns did the home team score?

15. **no**

16) How many cars were sold this month?

16. **no**

17) How old are the paintings in the museum?

17. **yes**

18) How many cars are in your driveway?

18. **no**

19) What age were the presidents inaugurated at?

19. **yes**

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

20. **no**

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

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

1) How many bread rolls did each person at the table eat?

1. _____

2) How many pets does each person on your block own?

2. _____

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

3. _____

4) How many boxes of candy did each student sell?

4. _____

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

5. _____

6) How many students passed the math test?

6. _____

7) How tall are the trees in the park?

7. _____

8) How many goals did the homeruns did the home team score?

8. _____

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

9. _____

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

10. _____

11) How many goals did the basketball teams score?

11. _____

12) How many siblings do you have?

12. _____

13) How many cars were sold this month?

13. _____

14) How many Elvis songs does each person recognize?

14. _____

15) What size shoes does each person in the class wear?

15. _____

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

16. _____

17) How old are the paintings in the museum?

17. _____

18) Which student sold the most boxes of candy?

18. _____

19) How many people think Elvis is the best singer?

19. _____

20) Which football game had the most touchdowns this season?

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

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

Answers

1) How many bread rolls did each person at the table eat?

1. **yes**

2) How many pets does each person on your block own?

2. **yes**

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

3. **no**

4) How many boxes of candy did each student sell?

4. **yes**

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

5. **no**

6) How many students passed the math test?

6. **no**

7) How tall are the trees in the park?

7. **yes**

8) How many goals did the homeruns did the home team score?

8. **no**

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

9. **yes**

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

10. **yes**

11) How many goals did the basketball teams score?

11. **yes**

12) How many siblings do you have?

12. **no**

13) How many cars were sold this month?

13. **no**

14) How many Elvis songs does each person recognize?

14. **yes**

15) What size shoes does each person in the class wear?

15. **yes**

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

16. **no**

17) How old are the paintings in the museum?

17. **yes**

18) Which student sold the most boxes of candy?

18. **no**

19) How many people think Elvis is the best singer?

19. **no**

20) Which football game had the most touchdowns this season?

20. **no**

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).

1) How many girls are in your class?

1. _____

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

2. _____

3) Who has the most pets on your block?

3. _____

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

4. _____

5) How tall are the trees in the park?

5. _____

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

6. _____

7) How many cars were sold this month?

7. _____

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

8. _____

9) Which tree is the tallest in the park?

9. _____

10) Who has the newest shoes in the class?

10. _____

11) Which class earned the most points?

11. _____

12) How many goals did the basketball teams score?

12. _____

13) How many cars were sold each day this month?

13. _____

14) Which student sold the most boxes of candy?

14. _____

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

15. _____

16) How many people think Elvis is the best singer?

16. _____

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

17. _____

18) Which football game had the most touchdowns this season?

18. _____

19) How many branches does the oak tree have?

19. _____

20) What size shoes does each person in the class wear?

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

Finding Statistical Questions   Name:

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

1)   How many girls are in your class?

   1.   **no**

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

   2.   **no**

3)   Who has the most pets on your block?

   3.   **no**

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

   4.   **yes**

5)   How tall are the trees in the park?

   5.   **yes**

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

   6.   **yes**

7)   How many cars were sold this month?

   7.   **no**

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

   8.   **no**

9)   Which tree is the tallest in the park?

   9.   **no**

10)   Who has the newest shoes in the class?

   10.   **no**

11)   Which class earned the most points?

   11.   **no**

12)   How many goals did the basketball teams score?

   12.   **yes**

13)   How many cars were sold each day this month?

   13.   **yes**

14)   Which student sold the most boxes of candy?

   14.   **no**

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

   15.   **yes**

16)   How many people think Elvis is the best singer?

   16.   **no**

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

   17.   **yes**

18)   Which football game had the most touchdowns this season?

   18.   **no**

19)   How many branches does the oak tree have?

   19.   **no**

20)   What size shoes does each person in the class wear?

   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

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

1) How many boxes of candy did each student sell?

   1. _____

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

   2. _____

3) How many bread rolls did each person at the table eat?

   3. _____

4) How many presidents were under 50 when inaugurated?

   4. _____

5) How many leaves did each branch have on it?

   5. _____

6) How many people think Elvis is the best singer?

   6. _____

7) How much money did the different classes earn?

   7. _____

8) How many goals did the homeruns did the home team score?

   8. _____

9) What were the scores for the basketball team this season?

   9. _____

10) How many pets does each person on your block own?

   10. _____

11) How many girls are in your class?

   11. _____

12) Which football game had the most touchdowns this season?

   12. _____

13) How many siblings do you have?

   13. _____

14) How many hours did you sleep last night?

   14. _____

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

   15. _____

16) Which tree is the tallest in the park?

   16. _____

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

   17. _____

18) How many goals did the basketball teams score?

   18. _____

19) How many cars were sold this month?

   19. _____

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

   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:　**Answer Key**

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

Answers

1) How many boxes of candy did each student sell?

    1. __**yes**__

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

    2. __**yes**__

3) How many bread rolls did each person at the table eat?

    3. __**yes**__

4) How many presidents were under 50 when inaugurated?

    4. __**no**__

5) How many leaves did each branch have on it?

    5. __**yes**__

6) How many people think Elvis is the best singer?

    6. __**no**__

7) How much money did the different classes earn?

    7. __**yes**__

8) How many goals did the homeruns did the home team score?

    8. __**no**__

9) What were the scores for the basketball team this season?

    9. __**yes**__

10) How many pets does each person on your block own?

    10. __**yes**__

11) How many girls are in your class?

    11. __**no**__

12) Which football game had the most touchdowns this season?

    12. __**no**__

13) How many siblings do you have?

    13. __**no**__

14) How many hours did you sleep last night?

    14. __**no**__

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

    15. __**yes**__

16) Which tree is the tallest in the park?

    16. __**no**__

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

    17. __**yes**__

18) How many goals did the basketball teams score?

    18. __**yes**__

19) How many cars were sold this month?

    19. __**no**__

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

    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

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

Answers

1) What size shoes does each person in the class wear?

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

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

4) How many leaves did each branch have on it?

5) Which tree is the tallest in the park?

6) How many pets does each person on your block own?

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

8) How many Elvis songs does each person recognize?

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

10) How many brothers does each classmate have?

11) How tall are the trees in the park?

12) How many hours did you sleep last night?

13) How many siblings do you have?

14) How many presidents were under 50 when inaugurated?

15) How many boxes of candy did each student sell?

16) How much money did the different classes earn?

17) Who has the newest shoes in the class?

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

19) What age were the presidents inaugurated at?

20) Which football game had the most touchdowns this season?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

14. _____

15. _____

16. _____

17. _____

18. _____

19. _____

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

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

Answers

1) What size shoes does each person in the class wear?

     1. **yes**

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

     2. **no**

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

     3. **no**

4) How many leaves did each branch have on it?

     4. **yes**

5) Which tree is the tallest in the park?

     5. **no**

6) How many pets does each person on your block own?

     6. **yes**

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

     7. **yes**

8) How many Elvis songs does each person recognize?

     8. **yes**

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

     9. **no**

10) How many brothers does each classmate have?

     10. **yes**

11) How tall are the trees in the park?

     11. **yes**

12) How many hours did you sleep last night?

     12. **no**

13) How many siblings do you have?

     13. **no**

14) How many presidents were under 50 when inaugurated?

     14. **no**

15) How many boxes of candy did each student sell?

     15. **yes**

16) How much money did the different classes earn?

     16. **yes**

17) Who has the newest shoes in the class?

     17. **no**

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

     18. **yes**

19) What age were the presidents inaugurated at?

     19. **yes**
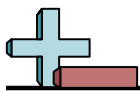
20) Which football game had the most touchdowns this season?

     20. **no**

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

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

1) Which class earned the most points?

1. _____

2) Which student sold the most boxes of candy?

2. _____

3) How many leaves did each branch have on it?

3. _____

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

4. _____

5) How many cars are in your driveway?

5. _____

6) How many branches does the oak tree have?

6. _____

7) How many boxes of candy did each student sell?

7. _____

8) What size shoes does each person in the class wear?

8. _____

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

9. _____

10) How many cars were sold this month?

10. _____

11) How many girls are in your class?

11. _____

12) How many Elvis songs does each person recognize?

12. _____

13) Which football game had the most touchdowns this season?

13. _____

14) Who has the newest shoes in the class?

14. _____

15) How many hours did you sleep last night?

15. _____

16) What were the scores for the basketball team this season?

16. _____

17) How many goals did the homeruns did the home team score?

17. _____

18) How many people think Elvis is the best singer?

18. _____

19) How tall are the trees in the park?

19. _____

20) How old are the paintings in the museum?

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

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

		Answers
1)	Which class earned the most points?	1. **no**
2)	Which student sold the most boxes of candy?	2. **no**
3)	How many leaves did each branch have on it?	3. **yes**
4)	What were the students scores for the math test?	4. **yes**
5)	How many cars are in your driveway?	5. **no**
6)	How many branches does the oak tree have?	6. **no**
7)	How many boxes of candy did each student sell?	7. **yes**
8)	What size shoes does each person in the class wear?	8. **yes**
9)	How long is each girls hair in your class?	9. **yes**
10)	How many cars were sold this month?	10. **no**
11)	How many girls are in your class?	11. **no**
12)	How many Elvis songs does each person recognize?	12. **yes**
13)	Which football game had the most touchdowns this season?	13. **no**
14)	Who has the newest shoes in the class?	14. **no**
15)	How many hours did you sleep last night?	15. **no**
16)	What were the scores for the basketball team this season?	16. **yes**
17)	How many goals did the homeruns did the home team score?	17. **no**
18)	How many people think Elvis is the best singer?	18. **no**
19)	How tall are the trees in the park?	19. **yes**
20)	How old are the paintings in the museum?	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