

Name: _____

Date: _____

5th grade - Data & Probability - List 1 of 3

WhichWord? Sentences

Circle the letter of the word that best completes the sentence.

1) She used _____ to plot her position.

- A. chance
- B. coordinates
- C. input
- D. plot

6) A _____ shows all possible outcomes.

- A. tree diagram
- B. collection
- C. probability
- D. plot

2) _____ the data to show the survey results.

- A. stem and leaf plot
- B. unorganized data
- C. graph
- D. tree diagram

7) Enter $2 + 2$ in the calculator to get the _____ 4.

- A. ratio
- B. graph
- C. chance
- D. output

3) The _____ of snow in July is small.

- A. ratio
- B. double-bar graph
- C. probability
- D. stem and leaf plot

8) If we know the _____, we can find the output.

- A. chance
- B. input
- C. stem and leaf plot
- D. output

4) _____ is difficult to interpret.

- A. unorganized data
- B. double-bar graph
- C. tree diagram
- D. graph

9) The _____ was $f(x)=2x+1$.

- A. plot
- B. function
- C. coordinates
- D. chance

5) There was an uneven _____ of boys to girls.

- A. function
- B. stem and leaf plot
- C. input
- D. ratio

10) The _____ of the statistics was nearly 100%.

- A. output
- B. unorganized data
- C. Venn diagram
- D. certainty

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WhichWord? Sentences

Circle the letter of the word that best completes the sentence.

- 11) In a _____, overlapping circles show relatedness.
- A. Venn diagram
 - B. collection
 - C. arrangement
 - D. data collection
- 12) Two data sets are shown on a _____.
- A. double-bar graph
 - B. collection
 - C. graph
 - D. input
- 13) A _____ shows place value of data.
- A. stem and leaf plot
 - B. certainty
 - C. plot
 - D. location
- 14) _____ involves gathering information.
- A. certainty
 - B. data collection
 - C. unorganized data
 - D. coordinates
- 15) The _____ of data was tedious but vital.
- A. collection
 - B. probability
 - C. Venn diagram
 - D. data collection
- 16) The lucky boy has a good _____ of winning.
- A. coordinates
 - B. chance
 - C. location
 - D. stem and leaf plot
- 17) A _____ family is a group of probability data.
- A. probability
 - B. location
 - C. coordinates
 - D. graph
- 18) Average all the numbers to find the _____.
- A. output
 - B. double-bar graph
 - C. mean
 - D. probability
- 19) The _____ of the data on the graph made it clearer.
- A. double-bar graph
 - B. tree diagram
 - C. arrangement
 - D. Venn diagram
- 20) _____ the coordinates on the graph.
- A. certainty
 - B. output
 - C. graph
 - D. plot