

Tables



Name Class Date Jennifer went to the zoo and kept track of The frequency table shows ways that how many monkeys, snakes, birds, and children are transported to school. bears she saw. The results are shown in What method of transportation is used the frequency table. the least? **Transportation to School** Zoo Animals Which type of animal Transportation Frequency Animal Frequency did she see the most? **A** walking Malking Monkeys | | | | | | | | | | | | B taking the bus I M. W. W. Taking bus Snakes | | | | | | | A monkeys C birds C driven by parent Driven by parent WI Birds WWW.W **B** snakes D bears D riding bike WW III Riding bike Ruth was at the park. She counted the The frequency table shows what 3 number of pine, oak, and elm trees. The students bought for lunch. How many of results are shown in the frequency table. the students bought pizza or chicken Which type of tree Trees in the Park nuggets? **School Lunches** is most common? Type of Tree Frequency Lunch Frequency 5 **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet A true A true **B** false **B** false The line plot shown represents the ages 9 On the line plot shown, which number 10 at which teenagers get their driver's occurs most frequently? licenses. How old are most teenagers when they get their licenses? A 6 X **B** 7 A 15 C 10 **B** 16 C 17 **D** 18



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