

POSSIBLE QUESTIONS FOR DICE GAME

Below is a checklist of all possible questions that could arise from the dice game played in the Extend portion of the lesson “Percents make Sense.” It is recommended that you check off questions as you go to ensure that questions are not repeated. See the lesson plan for more detail.

Questions about Owning Pets	<input type="checkbox"/> What percentage of boys in the class own pets?	<input type="checkbox"/> What percentage of the people in this class who own pets are boys?
	<input type="checkbox"/> What percentage of girls in the class own pets?	<input type="checkbox"/> What percentage of the people in this class who own pets are girls?
	<input type="checkbox"/> What percentage of people in the class wearing sneakers own pets?	<input type="checkbox"/> What percentage of the people in this class who own pets are wearing sneakers?
	<input type="checkbox"/> What percentage of people in the class wearing glasses or contacts own pets?	<input type="checkbox"/> What percentage of the people in this class who own pets are wearing glasses or contacts?
	<input type="checkbox"/> What percentage of people in the class wearing red own pets?	<input type="checkbox"/> What percentage of the people in this class who own pets are wearing red?
	<input type="checkbox"/> What percentage of people in the class wearing blue own pets?	<input type="checkbox"/> What percentage of the people in this class who own pets are wearing blue?
	<input type="checkbox"/> What percentage of boys in the class do not own pets?	<input type="checkbox"/> What percentage of the people in this class who do not own pets are boys?
	<input type="checkbox"/> What percentage of girls in the class do not own pets?	<input type="checkbox"/> What percentage of the people in this class who do not own pets are girls?
	<input type="checkbox"/> What percentage of people in the class wearing sneakers do not own pets?	<input type="checkbox"/> What percentage of the people in this class who do not own pets are wearing sneakers?
	<input type="checkbox"/> What percentage of people in the class wearing glasses or contacts do not own pets?	<input type="checkbox"/> What percentage of the people in this class who do not own pets are wearing glasses or contacts?
	<input type="checkbox"/> What percentage of people in the class wearing red do not own pets?	<input type="checkbox"/> What percentage of the people in this class who do not own pets are wearing red?
	<input type="checkbox"/> What percentage of people in the class wearing blue do not own pets?	<input type="checkbox"/> What percentage of the people in this class who do not own pets are wearing blue?

Questions about Siblings

What percentage of boys in the class have siblings?

What percentage of the people in this class who have siblings are boys?

What percentage of girls in the class have siblings?

What percentage of the people in this class who have siblings are girls?

What percentage of people in the class wearing sneakers have siblings?

What percentage of the people in this class who have siblings are wearing sneakers?

What percentage of people in the class wearing glasses or contacts have siblings?

What percentage of the people in this class who have siblings are wearing glasses or contacts?

What percentage of people in the class wearing red have siblings?

What percentage of the people in this class who have siblings are wearing red?

What percentage of people in the class wearing blue have siblings?

What percentage of the people in this class who have siblings are wearing blue?

What percentage of boys in the class do not have siblings?

What percentage of the people in this class who do not have siblings are boys?

What percentage of girls in the class do not have siblings?

What percentage of the people in this class who do not have siblings are girls?

What percentage of people in the class wearing sneakers do not have siblings?

What percentage of the people in this class who do not have siblings are wearing sneakers?

What percentage of people in the class wearing glasses or contacts do not have siblings?

What percentage of the people in this class who do not have siblings are wearing glasses or contacts?

What percentage of people in the class wearing red do not have siblings?

What percentage of the people in this class who do not have siblings are wearing red?

What percentage of people in the class wearing blue do not have siblings?

What percentage of the people in this class who do not have siblings are wearing blue?

Questions about Liking/Loving Math

<input type="checkbox"/> What percentage of boys in the class like math?	<input type="checkbox"/> What percentage of the people in this class who like math boys?
<input type="checkbox"/> What percentage of girls in the class like math?	<input type="checkbox"/> What percentage of the people in this class who like math are girls?
<input type="checkbox"/> What percentage of people in the class wearing red like math?	<input type="checkbox"/> What percentage of the people in this class who like math are wearing red?
<input type="checkbox"/> What percentage of people in the class wearing blue like math?	<input type="checkbox"/> What percentage of the people in this class who like math are wearing blue?
<input type="checkbox"/> What percentage of boys in the class love math?	<input type="checkbox"/> What percentage of the people in this class who love math are boys?
<input type="checkbox"/> What percentage of girls in the class love math?	<input type="checkbox"/> What percentage of the people in this class who love math are girls?
<input type="checkbox"/> What percentage of people in the class wearing sneakers love math?	<input type="checkbox"/> What percentage of the people in this class who love math are wearing sneakers?
<input type="checkbox"/> What percentage of people in the class wearing glasses or contacts love math?	<input type="checkbox"/> What percentage of the people in this class who love math wearing glasses or contacts?
<input type="checkbox"/> What percentage of people in the class wearing red love math?	<input type="checkbox"/> What percentage of the people in this class who love math are wearing red?
<input type="checkbox"/> What percentage of people in the class wearing blue love math?	<input type="checkbox"/> What percentage of the people in this class who love math are wearing blue?