Pictograms

Katie begins creating the pictogram below. She completes the board games and dominoes sections but runs out of time to fill in the rest. Explore the possible value of the key and complete the pictogram.

48 children voted in total.

Key: 😄 = ___ children

Toy	Number of children
Board games	😄 😄
Spinning tops	
Action figures	
Dominoes	😄 😄 😄 😄

Investigate the different statements that can be created using inequality symbols which each compare the value of three items shown in the pictograms above.

_____ < _____ > _____

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Pictograms

Katie begins creating the pictogram below. She completes the board games and dominoes sections but runs out of time to fill in the rest. Explore the possible value of the key and complete the pictogram.

48 children voted in total.

Key: 😄 = 4 children

Toy	Number of children
Board games	😄 😄
Spinning tops	😄 😄 😄
Action figures	😄 😄 😄 😄
Dominoes	😄 😄 😄 😄

Various answers, one example shown above.

Investigate the different statements that can be created using inequality symbols which each compare the value of three items shown in the pictograms above.

Board games < Dominoes > Spinning tops

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