Data Analysis

Math

Name _____ Class _____ Date _____

Number of people in our family								
Ben	Zoe	Tom	Soo	Sam	Max	Ned	Zac	Cal

Ben	Zoe	Tom	Soo	Sam	Max	Ned	Zac	Cal

There are twice as many crabs as _____. There are twice as many sea urchins as _____. Together, there are the same number of starfish and sea urchins as _____. Together, there are the same number of starfish and _____ as shells. There are more _____ than shells. There are less _____ and _____ than starfish. There are ___ more fish than shells. There are four more _____ than starfish. There are eight more fish than _____. There are ten more _____ than crabs. There are ___ more sea urchins than octopi. If the tide washed half the animals and shells out of the rock pool, there would be ___ sea urchins, ___ crabs, ___ octopus, ___ shells, ___ fish and ___ starfish left.

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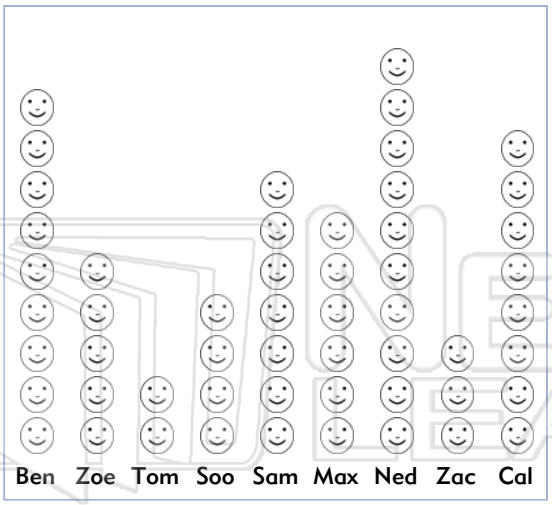
Math

ANSWER KEY



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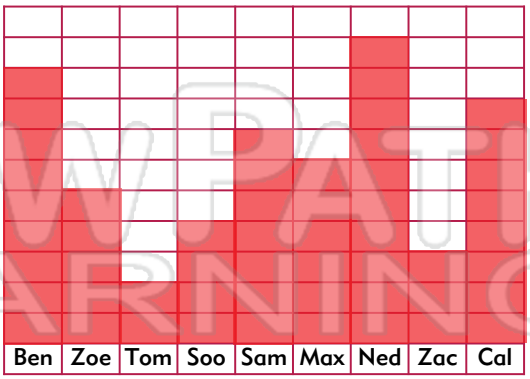
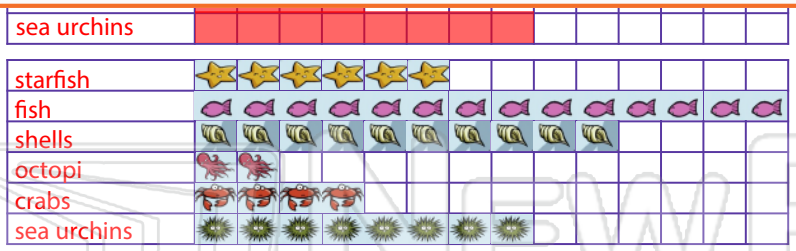


Create a table and column graph using the data from the picture graph.



There are twice as many crabs as octopi. There are twice as many sea urchins as crabs. Together, there are the same number of starfish and sea urchins as fish. Together, there are the same number of starfish and crabs as shells. There are more fish than shells. There are less octopi and crabs than starfish. There are 4 more fish than shells. There are four more shells than starfish. There are eight more fish than starfish. There are ten more fish than crabs. There are 6 more sea urchins than octopi. If the tide washed half the animals and shells out of the rock pool, there would be 4 sea urchins, 2 crabs, 1 octopus, 5 shells, 7 fish and 3 starfish left.