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A long time ago the great oceans were smooth as glass.



The only motion on the great oceans came from four small waves.



The four small waves did everything together. Staying the same distance apart.



If one of the small waves decided to go north they all would go north.



Because the four small waves always did everything together.



If one of the small waves decided to go east they would all go to the east.



Because the four small waves always did everything together.



If one of the small waves decided to go south they would all go south.



Because the four small waves always did everything together.



If one of the small waves decided go to the west,  
they would all go to the west.



Because the four small waves always did everything together.



If one of the small waves decided to down and over there, they would all to down and over there.



Because the four small waves always did everything together.



One day, one of the small waves wanted to go to the east;



one of the small waves wanted to go to the west;



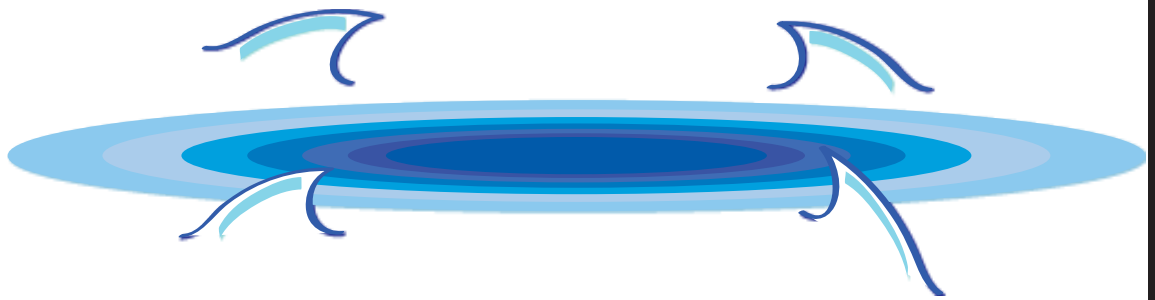
one of the small waves wanted to go to the north; and,



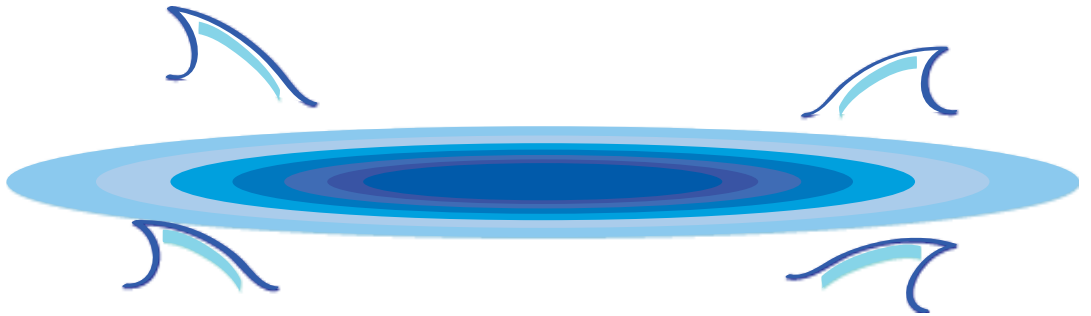
one of the small waves wanted to go to the south.



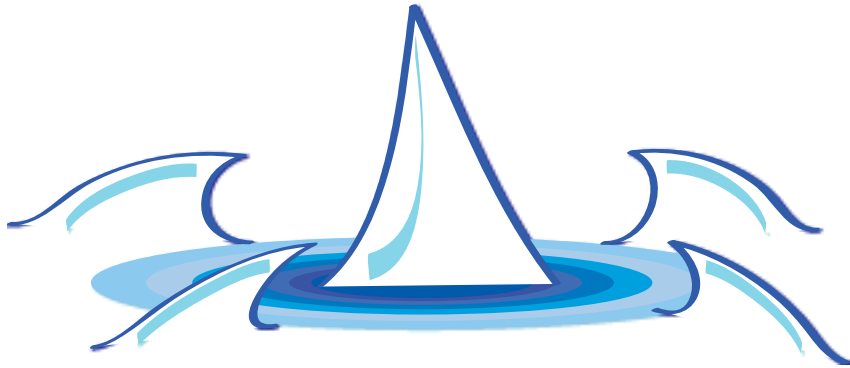
Before the small waves knew it, they had each gone their own direction.



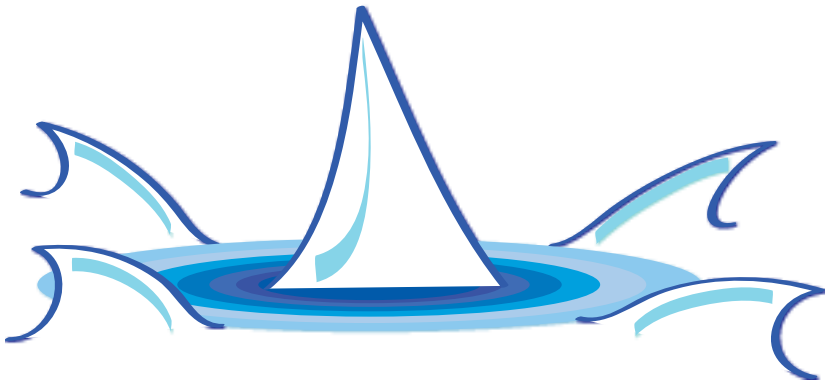
Pulling away from each other, a great hole was left in the ocean from where they moved.



When they noticed they were apart and saw the deep hole, they quickly moved back together.



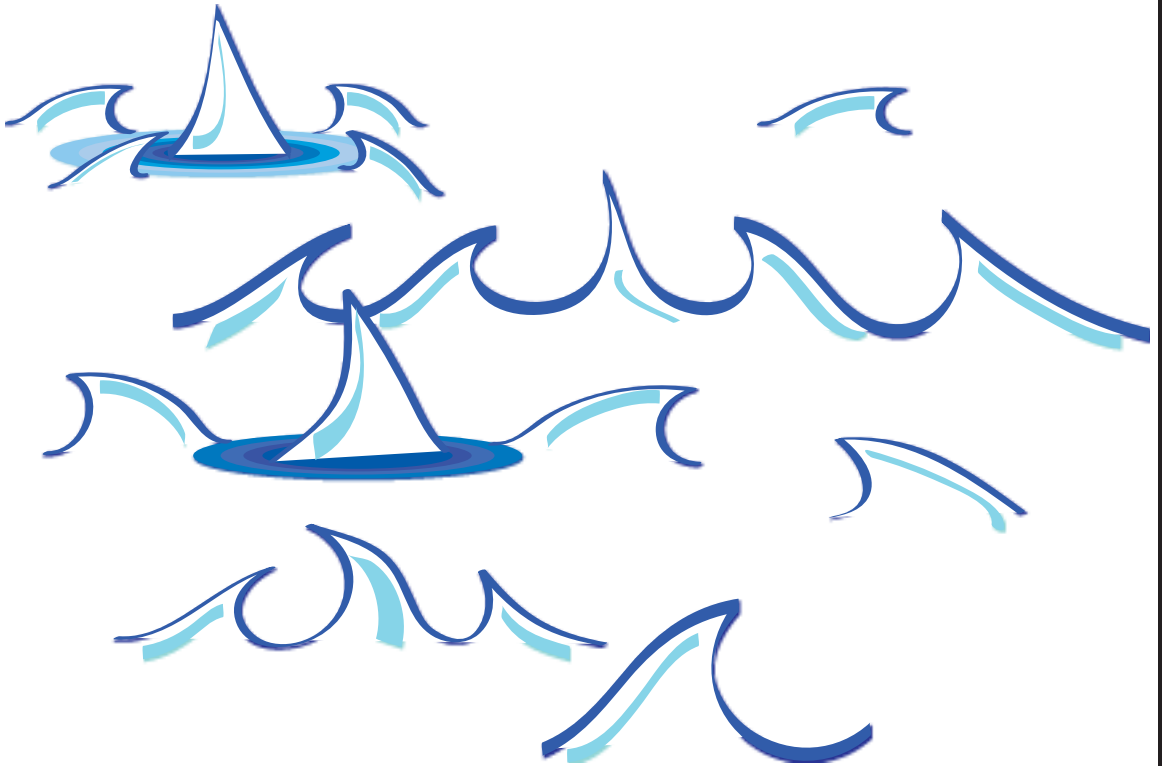
Moving toward each other, a new wave from the great hole in the ocean lifted out to surprise them.



The appearance of a new wave frightened the four little waves who then went skittering away from each other.



And ever since then waves have been surprising each other creating new waves each time they meet.



And that is where the ocean's waves came from.