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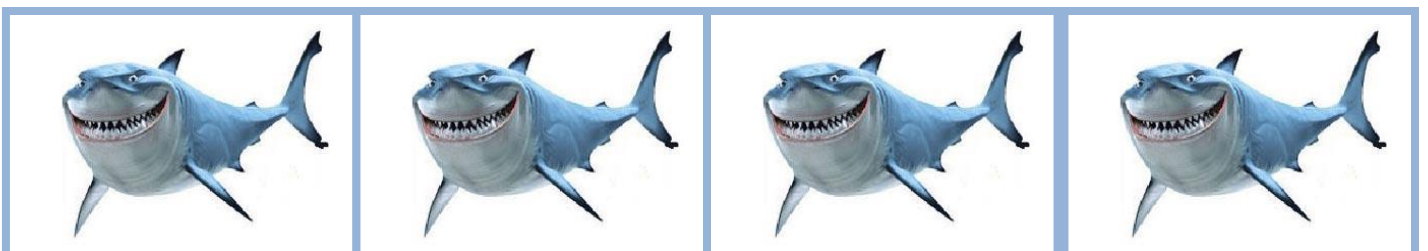
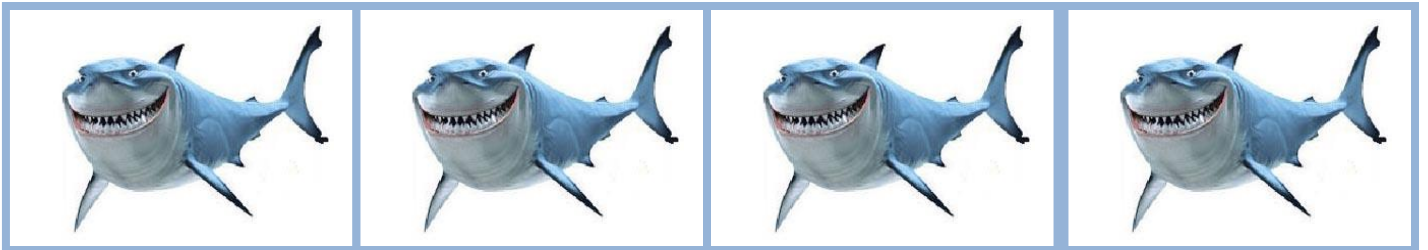
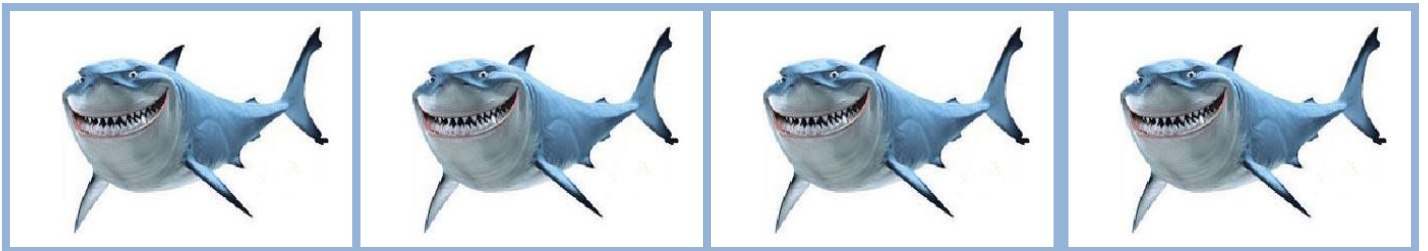
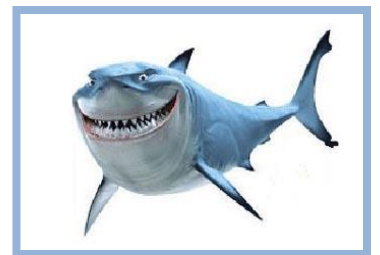
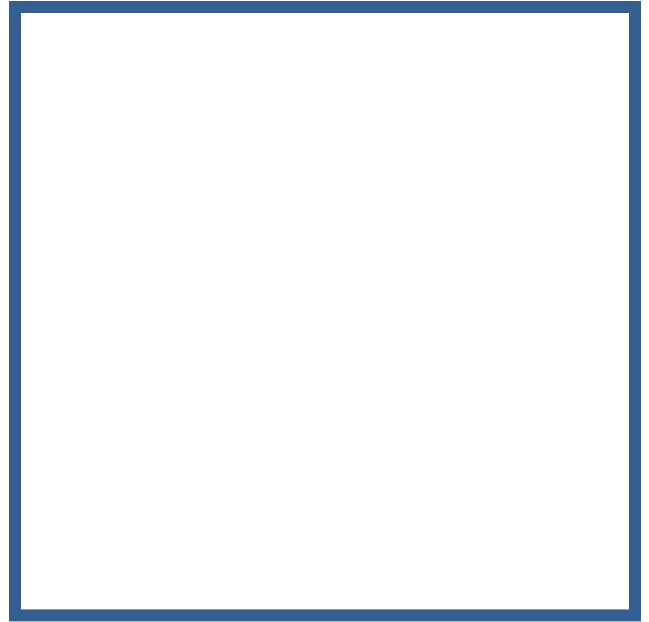
May you be blessed on your homeschooling journey.

♥ Marie

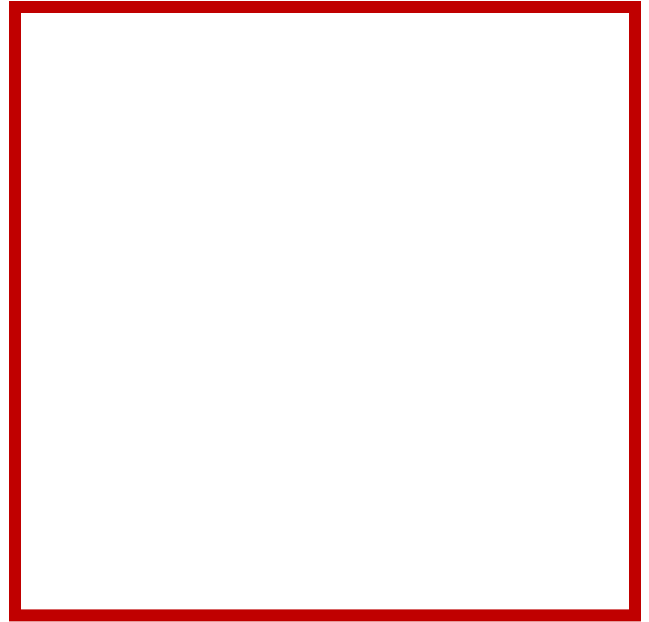
Finding Nemo Counting Sheets (Odd Man Out)

This set of 7 counting sheets features the characters to Finding Nemo. The premise of the counting sheets is to introduce the concept of odd numbers. 1, 3, 5, 7, 9, 11, and 13 are the numbers focused on which are all odd numbers. Let me explain how I use them. You can certainly use them as just counting sheets having your child write the number in the box or you can try the odd man out method. Tell your child to color pairs of two different colors. For example, one pair of two sharks will be green. Another pair will be red and yet another pair blue until there are no more pairs left. When there is one sea animal left alone explain that they are the odd man out. Odd numbers have one left all alone like these sea creatures. And yet another learning opportunity is to then count by twos. Start with the 1 sheet, then the 3 sheet, and so forth. Happy learning!

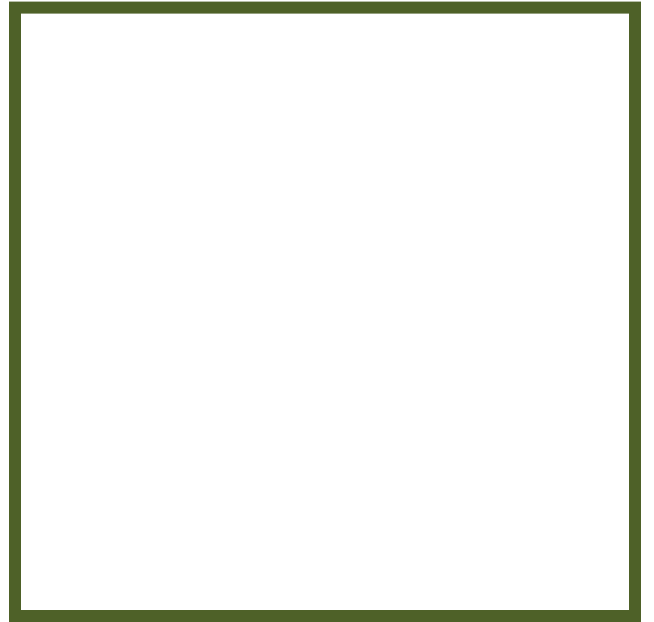
How many sharks are there?



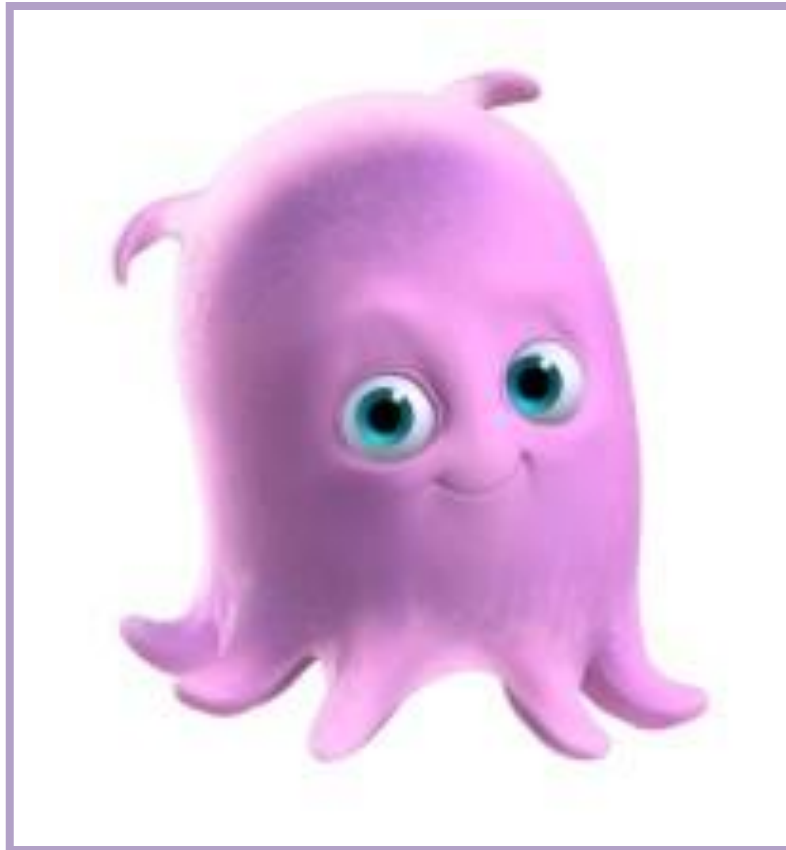
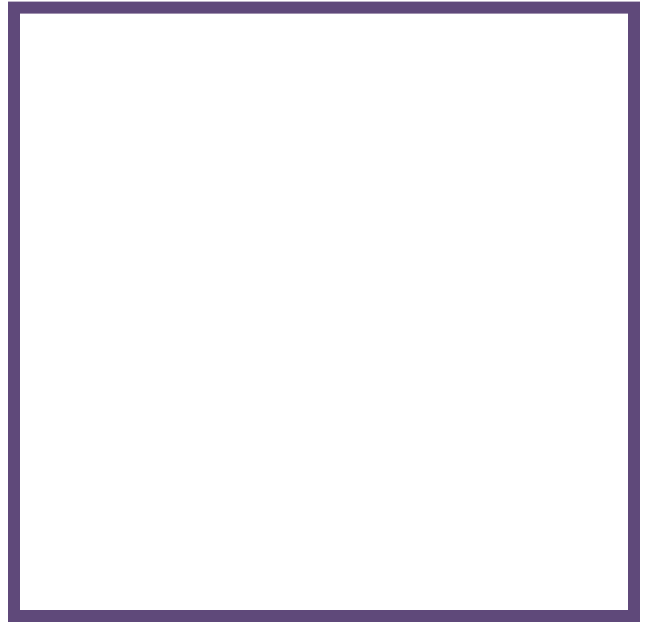
How many
sea horses
are there?



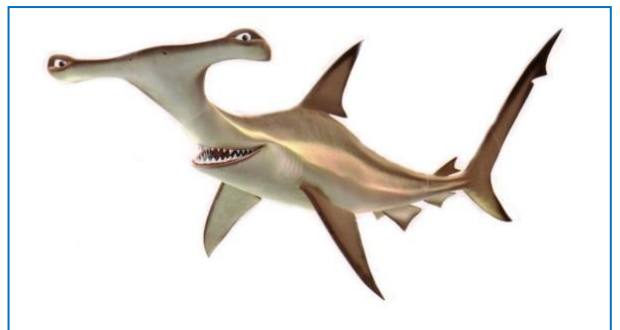
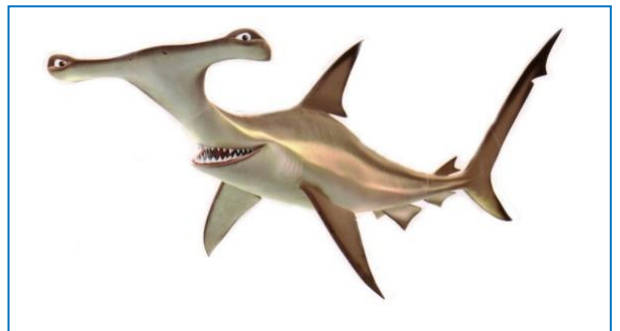
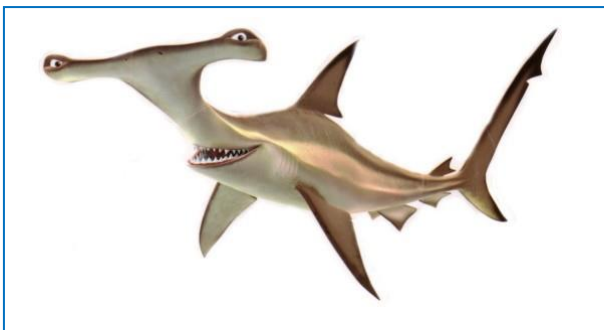
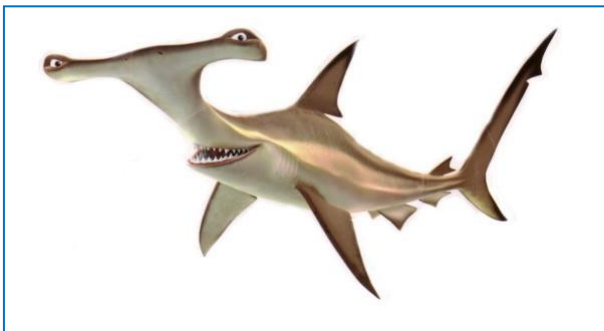
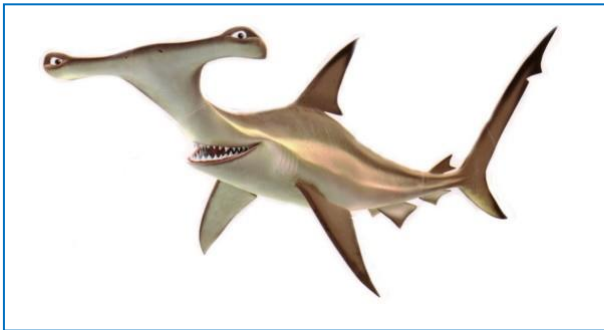
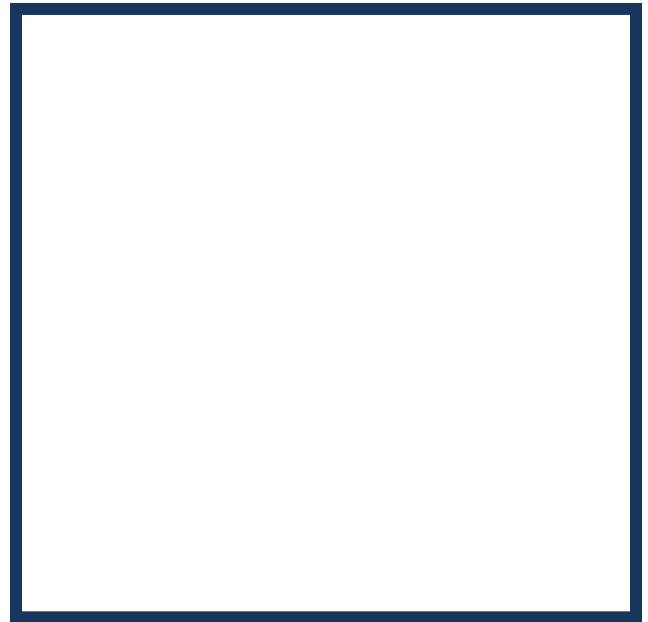
How many
sea turtles
are there?



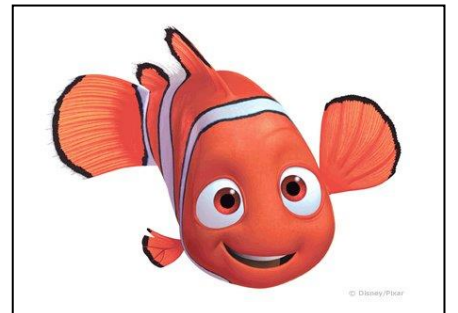
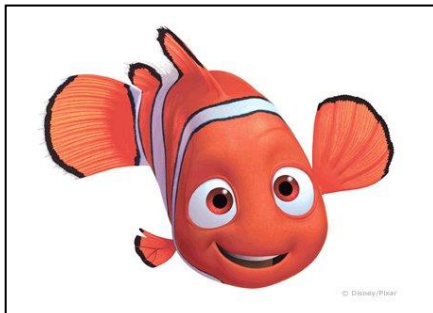
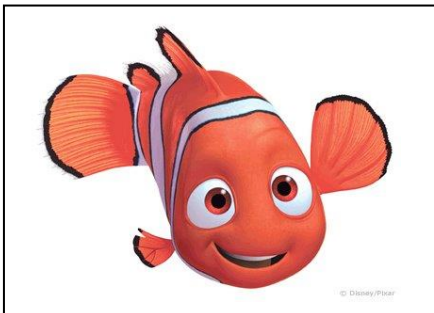
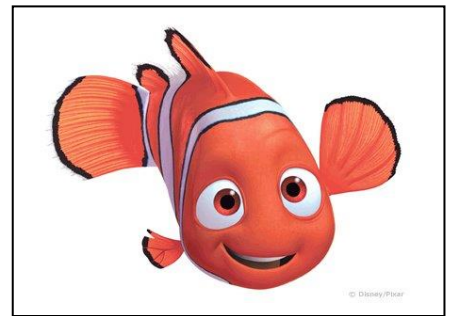
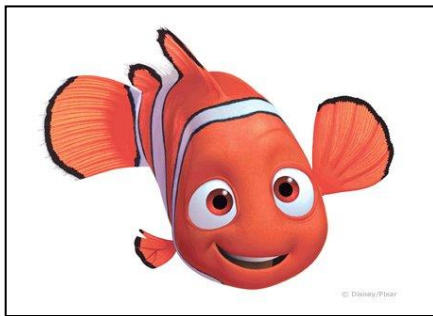
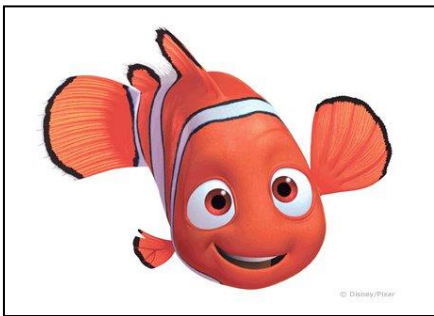
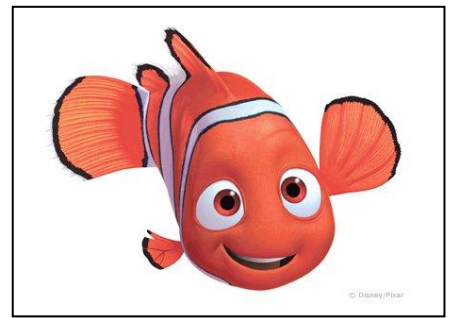
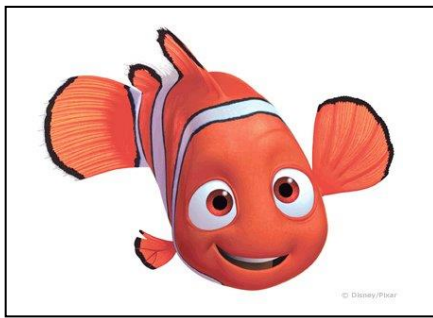
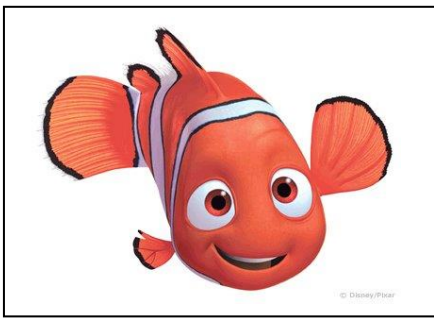
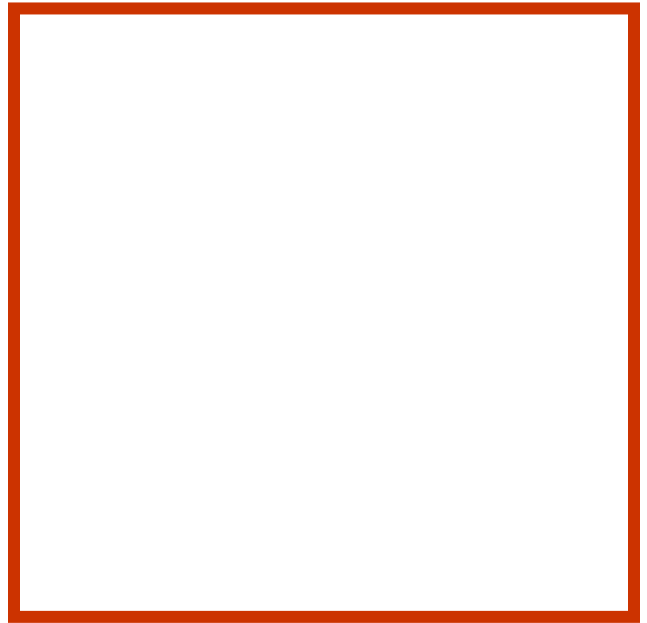
**How many
octopuses
are there?**



How many
hammerhead
sharks are
there?



How many
clownfish
are there?



How many
blue tang fish
are there?

