Printables for "Solving Ocean Word Problems"

KNPIG ID # M4403.5 – PINK

This file contains printables for up to five students.

For each additional group of students print one new file.

- 5 Swimmin' Out Clam Shell Work Mats

- Word Problem Cards: 30 cards in total, 2 sheets
    - -15 Sea Turtle Cards & 15 Octopus Cards

The teacher note for this activity can be found on the activity lesson plan.

Created by Jordan Rhude & Emily Westerling, 2015

Swimmin' Out
Clam Shell Work Mat

Equation with unknown:

Your Answer:

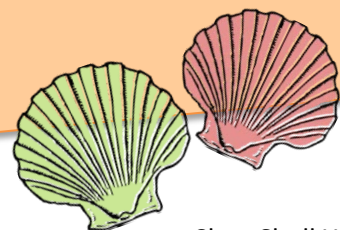**Show your thinking and explain your work to a friend.**

Swimmin' Out Clam Shell Work Mat

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Your Answer:

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Some sea snails are crawling across the beach. Hassan sees seven shells. How many sea snails are there?	Twelve sea snails sit in four equal rows for the ocean orchestra. How many sea snails are in each row?	Six sea snails rest on a rock. One time as many snails rest on the rock than rest on coral. How many sea snails rest on coral?
Kia sees some clownfish in the reef. She counts twenty-one stripes. If each clownfish has three stripes, how many clownfish are there?	If there are fifteen clownfish arranged in three equal rows in Mr. Manta Ray's class, how many clownfish are in each row?	Three times as many clownfish live in the anemone than by the sea cucumber. Nine clownfish live in the anemone. How many live by the sea cucumber?
Twenty-five sea star arms wave from beneath the coral. Each sea star has five arms. How many sea stars are hiding beneath the coral?	Patty the sea star has forty flowers arranged in five equal rows. How many flowers are in each row?	Forty-five sea stars sleep under a rock. Nine times as many sea stars sleep under the rock than on top of it. How many sea stars sleep on top of the rock?
Leslie points out sixty-three little dots on some clam shells? Each clam shell has seven dots. How many clam shells does Leslie see?	Carlos the clam has arranged his fifty-six pearls in equal rows of seven. How many pearls are in each row?	Thirty five clams jump away from the waves. That is five times as many as hide in the sand. How many clams hide in the sand?
Jack the Jellyfish has to pack fifty-four medals for the ocean Olympics. Each bag must have six medals. How many bags will Jack pack?	Thirty-six jellyfish lined up in four equal rows for the ocean ball. How many jellyfish were in each row?	Eighteen yellow jellyfish swam in the ocean. Twice as many yellow jellyfish swam in the ocean than red jellyfish. How many red jellyfish swam in the ocean?

Three sea snails crawled into three equal sized groups. How many snails were in each group?	Seven sea snails rest in one row. How many sea snails are in the row?	Larry the snail spent five sand dollars on a hat. That is one time as much as Shelly the snail spent on her hat. How many sand dollars was Shelly's hat?
Eight clownfish shared twenty-four pieces of algae. Each clownfish ate the same amount. How many pieces of algae did each clownfish get?	If twelve clownfish are arranged into three equal rows, how many clownfish are in each row?	Hank the clownfish has twenty-seven cousins. That is three times as many as Neo the eel has. How many cousins does Neo the eel have?
Two sea stars have ten arms. They each have the same amount of arms. How many arms does each sea star have?	Thirty sea stars are divided equally into six rows for the ocean opera. How many sea stars are in each row?	The blue sea star has twenty pearls. That is four times as many as the red sea star has. How many pearls does the red sea star?
If forty-two clams split into six equal teams for the ocean olympics, how many clams will be on each team?	Claudette clam arranges fourteen shells into two equal rows. How many shells are in each row?	Twenty-eight clams hopped into a cave today. That is four times as many that hopped in yesterday. How many clams hopped in yesterday?
A family of jellyfish has seventy-two tentacles. They each have nine tentacles. How many jellyfish are in the family?	The jellyfish divide sixty-three pieces of delicious kelp into seven equal rows. How many pieces of kelp are in each row?	Kylie the jellyfish popped forty five bubbles. That is nine times as much as Billie the sea urchin did. How many bubbles did Billie pop??