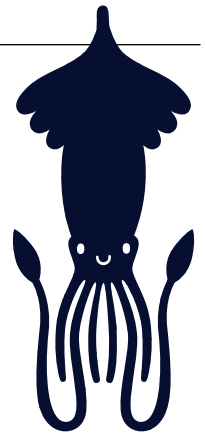


Multi-step Addition and Division**SEA CREATURES
WORD PROBLEMS****PART TWO**

Directions: Solve each multi-step problem by adding first and then dividing.

1. A group of three whales went into a restaurant. The chef already had six fish tails cooked but cooked three more for the group. If they each got the same amount, how many would each whale get?

Answer: 3 fish tails

$$\begin{array}{r} 6 \\ + 3 \\ \hline 9 \end{array} \quad \begin{array}{r} 9 \\ \div 3 \\ \hline 3 \end{array}$$

2. The Ocean Reef Store had six sea anemones in stock when they got another shipment with eighteen anemones in it. They put the anemones onto shelves with six on each shelf. How many shelves did they use?

Answer: _____ shelves

3. There are six blue squid and nineteen green squid. They all live in caves, but each cave only holds five squid. How many caves are needed to house the squid?

Answer: _____ caves

4. Cleo the Clownfish saved up thirty-seven clams. If she received another three clams for her allowance, how many eight-dollar toys could she buy?

Answer: _____ toys

5. A school of fish has twelve new students and forty-four returning students. If the teacher puts them into groups of eight, how many groups will there be?

Answer: _____ groups

