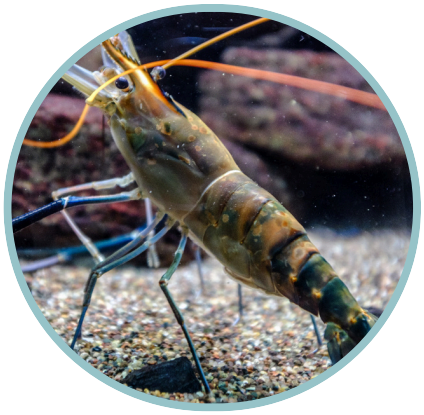
CRUSTACEAN WORD PROBLEMS

MENTAL ADDITION



1.) Jim went diving off the coast of Cornwall. He saw **10** crabs and **102** shrimps. How many crustaceans did he see **altogether**?

1.) A fisherman caught **125** brown crabs on Tuesday and **50** on Wednesday. What is the **total** number of brown crabs caught?

MULTIPLICATION

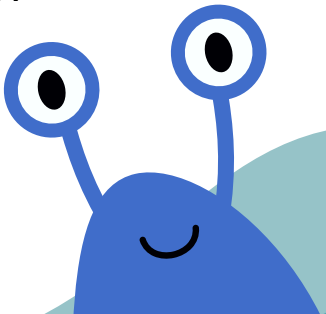
3.) Squat lobsters have **10** legs. In a pod of **8** lobsters, **how many** legs would there be?

4.) **5** pregnant shrimp are carrying **25** eggs each, which will hatch into baby shrimp or ‘shrimplets’. **How many** shrimplets will there be?

MIXED & MULTI-STEP

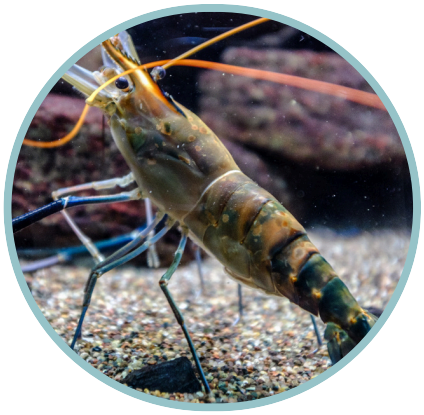
5.) On Christmas Island in Australia, millions of crabs migrate to the shore every year. It usually takes **3** weeks, but because of the wet weather they are **4** days late. How many days have they been migrating **altogether**?

6.) Lobsters can live for a long time. In a pod there are **4** lobsters, one is **35** years old, and the other **3** lobsters are all **17** years older. What is the **total** age of all **4** lobsters?



CRUSTACEAN WORD PROBLEMS - ANSWERS

MENTAL ADDITION



1.) **10 + 102 = 112**

Jim saw 112 crustaceans altogether.

1.) **125 + 50 = 175**

The fisherman caught 175 brown crabs in total.

MULTIPLICATION

3.) **10 x 8 = 80**

There would be 80 legs in a pod of 8 squat lobsters.

4.) **5** x **25 = 125**

There would be 125 shrimplets.

MIXED & MULTI-STEP

5.) **3 x 7 = 21**
21 + 4 = 25

The crabs have been migrating for 25 days altogether.

6.) **35 + 17 = 52**
52 x 3 = 156
156 + 35 = 191

The total age of all 4 lobsters is 191 years.