THERAINBOW FISH
JOURNAL JOURNEYS
MATH, MEASURING \& MORE

Solving Problems in the Sea
Developed by Cherry Carl
Illustrations by Ron Leishman
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| Solving Problems in the Sea |
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Goldie has 6 bags of coins in her collection. Each bag has 15 coins. How many coins does she have? Show one way to solve the problem.

Write a sentence that answers the question in this math story problem.

Octopus has 36 bottles to take to the Recycler. He has 4 bags. He wants to put the same number of seashells into each bag. How many seashells will he put into each bag? Show one way to solve the problem.

Write a sentence that answers the question in this math story problem.


Happy Harry has 45 seashells to put into bags for the Super Sale of the Sea on Saturday. He wants to put 9 seashells into each bag. How many bags will he need for all of his seashells?

Write a sentence that answers the question in this math story problem.


Twelve (12) fish equally share three (3) submarine sandwiches. How much does each fish get?

Write a sentence that answers the question in this math story problem.



SUMS IN THE SEA

$$
\begin{aligned}
& 5+1=3+3=4+6=6+8=5+7= \\
& 1+7=3+4=5+5=3+9=5+9= \\
& 1+9=3+6=3+7=9+3=8+6= \\
& 4+2=0+9=2+8=8+7=9+9= \\
& 2+5=3+5=6+6=7+7=4+9= \\
& 3+2=4+4=2+9=6+7=8+4= \\
& 2+4=5+3=7+4=7+9=6+9= \\
& 2+6=4+3=5+6=9+8=7+8= \\
& 2+3=4+5=3+8=8+8=9+7= \\
& 2+7=6+4=7+5=8+5=5+8=
\end{aligned}
$$

TIMES TABLES IN THE TIDES

$$
1 \times 5=6 \times 2=5 \times 5=0 \times 6=4 \times 9=
$$

$$
2 \times 3=2 \times 9=5 \times 3=4 \times 4=6 \times 3=
$$

$$
3 \times 0=2 \times 7=6 \times 5=7 \times 4=7 \times 3=
$$

$$
2 \times 4=7 \times 2=5 \times 6=6 \times 4=4 \times 8=
$$

$$
7 \times 1=8 \times 2=5 \times 4=4 \times 3=8 \times 3=
$$

$$
5 \times 2=2 \times 8=5 \times 8=4 \times 6=3 \times 6=
$$

$$
2 \times 6=9 \times 2=9 \times 5=4 \times 7=3 \times 8=
$$

$$
2 \times 5=3 \times 5=5 \times 9=8 \times 4=9 \times 3=
$$

$$
3 \times 2=4 \times 5=5 \times 7=3 \times 3=3 \times 7=
$$

$$
4 \times 2=8 \times 5=7 \times 5=9 \times 4=3 \times 9=
$$ dad check for accuracy. Try this three times and see how must faster you can get!




COUNTING WITH CLAMS

| 2 |  | 6 |  | 10 |  |  | 16 |  | 20 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 3 | 6 |  |  |  | 18 | 21 |  |  |  |
| 4 |  | 12 |  | 20 |  |  | 32 |  |  |
| 5 |  |  | 20 |  | 30 |  |  | 45 |  |
| 6 | 12 |  |  | 30 |  | 42 | 48 |  |  |
| 7 |  | 21 | 28 |  |  | 49 |  |  | 70 |
| 8 | 16 |  |  | 40 |  |  | 64 | 72 |  |
| 9 |  | 27 |  |  | 54 |  |  |  | 90 |

Fill in the blanks in the counting by multiples chart.

