

## Island Thief

Your plane has crashed and you are the only survivor! You are lost on an island with dangerous animals. You have been surviving on coconuts. You collect them every day and keep them in a pile. They are the only thing keeping you aline!

During the nights, you liave bee h ecring mysterious noises and thing ure cetting scary!

One mori in c asyu wake, you hear a noise byou coconut pile. A wild animal is trying to steal your food supply! You rush out but you only catch a glimpse of the thief.

The wild animal has left some clues behind to help you. Complete the puzzles to find out which animal stole them so you can retrieve your coconuts and survive!

After each clue, cross out animals on your suspect list.

## Suspects



Traits:
Fur Long tail Can not fly

Traits: Fur
Doesn't walk Short tail Can fly

Traits:
Shell
Walks on 8 legs
No tail
Can not fly

Traits:
Skin
Walks on 4 legs Short tail
Can not fly

Traits:
Shell
Walks on 4 legs Short tail
Can not fly

Traits:
Fur
Doesn't walk
Long tail
Can fly

Traits:
Scales
Walks on 4 legs
Long tail
Can not fly

## Name:

## ultiplying \& Dividing by 10 \& 100

Color the boxes with correct answers and cross out boxes with incorrect answers. Each row has a word. Unscramble the letters in each row to find the word.

| $\begin{array}{\|l} \hline \mathbf{P} \\ 100 \times 10 \\ =10000 \end{array}$ | $\begin{aligned} & \text { A } \\ & 8 \times 100 \\ & =800 \end{aligned}$ | s <br> $90 \times 10$ <br> $=9000$ | $\begin{aligned} & \hline K \\ & 15 \times 100 \\ & =150 \end{aligned}$ | $\begin{aligned} & \mathrm{T} \\ & 17 \times 10 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \mathrm{L} \\ & 800 \div 100 \\ & =8 \end{aligned}$ | $150 \div 10$ $=55$ | $\begin{aligned} & 0 \\ & 05 \div 10 \end{aligned}$ |  |  |
|  | $0$ |  | $\begin{aligned} & 63 \div 100 \\ & =0.63 \end{aligned}$ | $\begin{array}{\|l} \hline 1 \\ 35 \div 10 \\ =3.5 \end{array}$ |
| $\begin{aligned} & \hline W \\ & 10 \div 10 \\ & =1 \end{aligned}$ | $\begin{aligned} & 171 \div 100 \\ & =1.71 \end{aligned}$ | $\begin{aligned} & \text { G } \\ & 21 \div 10 \\ & =210 \end{aligned}$ | $\begin{aligned} & \mathrm{S} \\ & 313 \div 10 \\ & =31.3 \end{aligned}$ | $\begin{aligned} & z \\ & 119 \div 100 \\ & =11.9 \end{aligned}$ |
| $\begin{array}{\|l} \hline S \\ 5.8 \times 10 \\ =58 \end{array}$ | $\begin{aligned} & \mathrm{N} \\ & 3.9 \times 10 \\ & =39 \end{aligned}$ | $\begin{aligned} & \mathrm{E} \\ & 2.2 \times 100 \\ & =220 \end{aligned}$ | $\begin{aligned} & \hline \mathrm{P} \\ & 11.7 \times 100 \\ & =117 \end{aligned}$ | $\begin{aligned} & \mathrm{E} \\ & 21.3 \times 10 \\ & =213 \end{aligned}$ |

Clue:

Name:

## Fractions of Numbers

Answer the questions. Match the numbers with the letters to find your clue!


Clue:
$\overline{12} \overline{15} \overline{8} \overline{14} \overline{90} \overline{16} \overline{14} \overline{24}$

Name: $\qquad$

## Multiplication

Follow the arrows and solve each question. Work out if the answer is true or false. If the answer is true, highlight it and write the letter in the clue space. If the answer is false, skip the letter. Start at F .

$$
\begin{aligned}
& 8 \times 30=240 \mathrm{~F} \square 4 \times 40=160 \mathbf{U} \square 9 \times 30=180 \mathrm{~N} \\
& 12 \times 70=840 \mathrm{~W} \\
& \hline
\end{aligned} 8 \times 60=540 \mathrm{G}, ~ 6 \times 50=300 \mathrm{R}
$$

Name: $\qquad$

## Algebra

Solve each question and match your answer to the letters to solve the clue!
$35+\ldots=97 Z 18+\ldots=36$ D $53+\ldots=154 E$

$$
185-\ldots=72 \text { I } 77-\ldots=13 \quad \mathrm{~L} \quad 29=11 \quad \mathrm{~S}
$$



$$
46-\ldots 227165=95 \text { M } 76-\ldots=16 \mathrm{~W}
$$

$9 x_{\ldots}=81 / F 6 x_{\ldots}=36 \quad G 18 x_{\ldots}=36 \mathrm{~A}$
$17+\ldots=67 \mathrm{~V} 99+\ldots=198 \mathrm{~B} \quad 12+\ldots=63 \mathrm{O}$
Clue:

$$
\begin{aligned}
& -\overline{51} \quad \overline{51} \overline{24} \overline{18} \overline{24} \overline{101} 35 \\
& \overline{70} \overline{2}-\frac{28}{3} \overline{18} \quad \overline{60} \overline{101} \overline{28} \overline{101} \\
& -\overline{9}-\overline{51} \overline{56}-\frac{18}{18} \cdot \overline{24} \overline{60} \overline{51} \quad-\frac{101}{101} \overline{24} \\
& \overline{18} \overline{113} \overline{18} \overline{101} \overline{99} \overline{8} \quad \overline{18} \overline{113} \overline{18} \overline{101} .
\end{aligned}
$$

