

Coral Inhabitants

Activity Sheet 2

Name: _____

Date: _____

- Color the “branch” like coral pink
- Color the “mushroom” like coral purple
- Leave the “leaf” like coral white
- Color the “brain” like coral orange
- Color the “earthworm” like coral green

How many coral reefs did Ari visit?		
Pink	Purple	White
Orange	Green	TOTAL

- 1 The coral inhabitant was a _____.
- 2 The coral type that was most visited was _____. The least was _____.
- 3 Use $>$, $=$, or $<$ to compare the data.

Pink		Purple
White		Orange
White		Green

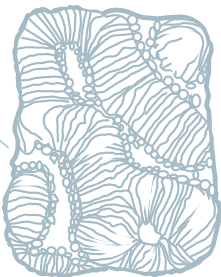
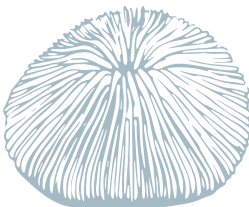
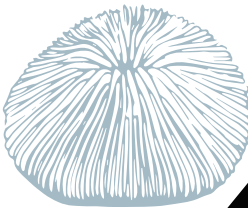
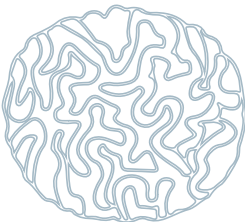
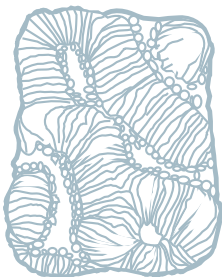
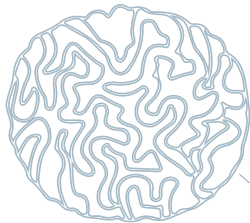
Pink		Green
Purple		Orange
Pink		Yellow

Coral Inhabitants

Activity Sheet 1

Name: _____

Date: _____



Coral Inhabitants

Activity Sheet 2 – Possible Solution

- Color the “branch” like coral pink
- Color the “mushroom” like coral purple
- Leave the “leaf” like coral white
- Color the “brain” like coral orange
- Color the “earthworm” like coral green

How many coral reefs did Ari visit?		
<u>6</u> Pink	<u>7</u> Purple	<u>6</u> White
<u>4</u> Orange	<u>5</u> Green	<u>28</u> TOTAL

- 1 The coral inhabitant was a sea turtle .
- 2 The coral type that was most visited was purple . The least was orange .
- 3 Use >, =, or < to compare the data.

$$\begin{array}{c} \underline{6} \\ \text{Pink} \end{array} < \begin{array}{c} \underline{7} \\ \text{Purple} \end{array}$$

$$\begin{array}{c} \underline{6} \\ \text{Pink} \end{array} > \begin{array}{c} \underline{5} \\ \text{Green} \end{array}$$

$$\begin{array}{c} \underline{6} \\ \text{White} \end{array} > \begin{array}{c} \underline{4} \\ \text{Orange} \end{array}$$

$$\begin{array}{c} \underline{7} \\ \text{Purple} \end{array} > \begin{array}{c} \underline{4} \\ \text{Orange} \end{array}$$

$$\begin{array}{c} \underline{6} \\ \text{White} \end{array} > \begin{array}{c} \underline{5} \\ \text{Green} \end{array}$$

$$\begin{array}{c} \underline{6} \\ \text{Pink} \end{array} = \begin{array}{c} \underline{6} \\ \text{Yellow} \end{array}$$

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Activity Sheet 1 – Solution

