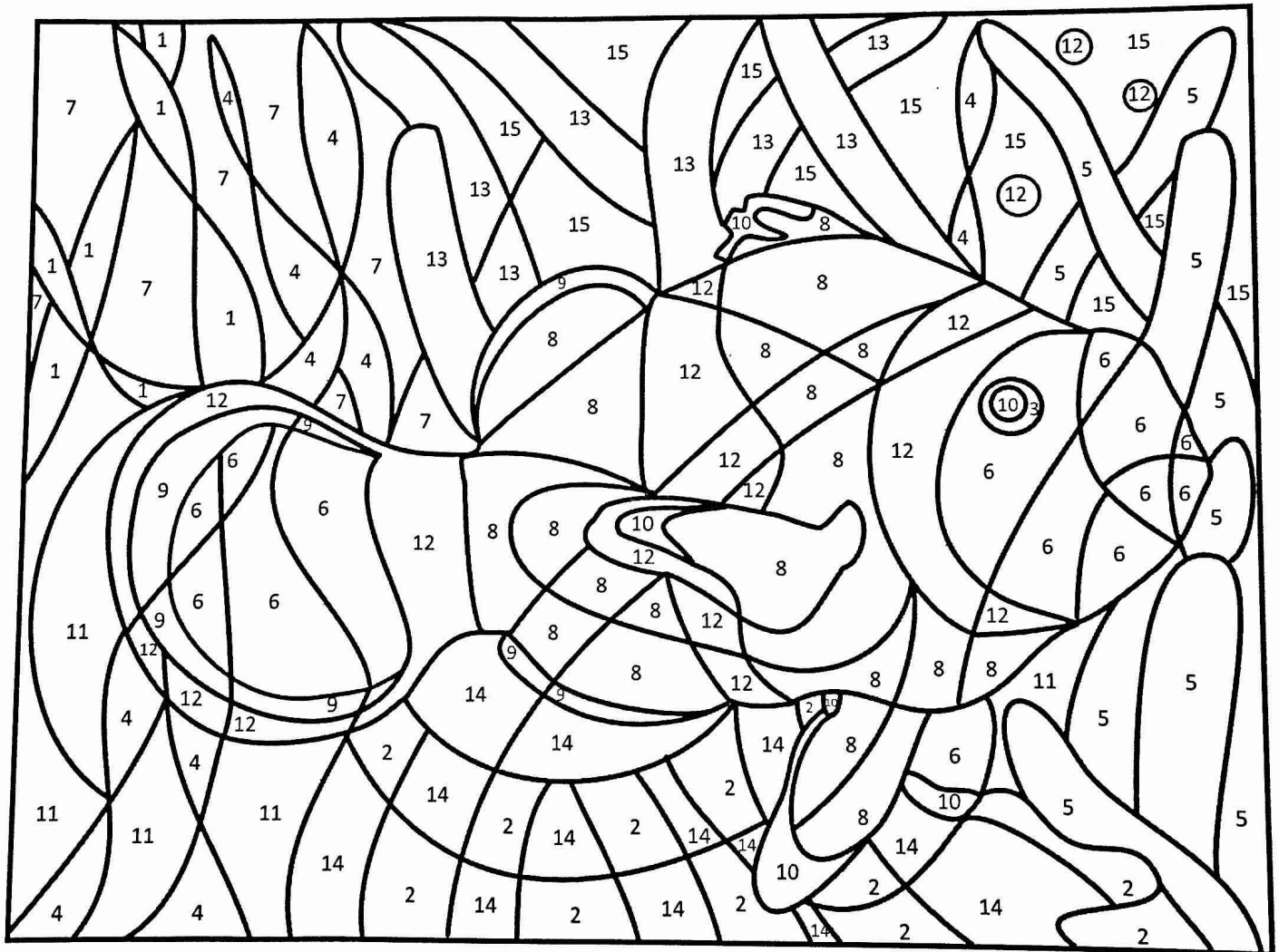


Date _____

Day/Night & Seasons

DIRECTIONS: Match each statement starter to the ending that would make it factual. Find the statement starter number and the color that corresponds to your statement ending answer choice. On this coloring page, color every section that contains that starter number with the designated color.



Day/Night & Seasons Color-by-Number

DIRECTIONS: Match each statement starter to the ending that would make it factual. Find the statement starter number and the color that corresponds to your statement ending answer choice. On the coloring page, color every section that contains that starter number with the designated color.

#	Statement Starters
1	The half of the Earth facing the Sun...
2	The change in seasons is caused by...
3	During an Equinox, the Earth is...
4	The Earth revolves around the Sun...
5	The Earth is tilted on its rotational axis...
6	The rotation of the Earth on its axis...
7	The Earth's revolution is equal to...
8	The Earth's rotation is equal to...
9	Our Earth rotates in a...
10	Our Earth rotates on its...
11	The Earth revolves around...
12	The North Pole tilts away from the Sun...
13	During a Solstice, the Earth is...
14	The North Pole tilts toward the Sun...
15	The half of the Earth facing away from the Sun...

Statement Endings
...tilted toward the Sun. Color LIGHT GREEN
...23.5° pointing to the North Star (Polaris). Color LIGHT GREEN
...causes day and night. Color ORANGE
...experiences night time. Color BLUE
...experiences day time. Color DARK GREEN
...in a counter-clockwise direction. Color DARK GREEN
...the Sun once every 365.25 days or one year. Color BLUE
...not tilted toward the Sun. Color RED
...in the Northern Hemisphere's summer. Color BROWN
...axis once every 24 hours. Color BLACK
...counter-clockwise motion from west to east. Color BLACK
...the tilt and revolution of the Earth. Color BROWN
...one complete spin on its axis. Color ORANGE
...one complete path around the Sun. Color BLUE
...in the Northern Hemisphere's winter. Color WHITE