

# 2025 FLORIDA 4-H STATE AQUATIC & MARINE ECOSYSTEMS CONTEST SCORESHEET

**Instructions:** Using the provided lists, you will label maps/diagrams of Florida's marine zones, features, and community relationships. For each question labeled A through J find the correct marine zone or feature name from the list below and then write the number for that item next to the appropriate letter. Questions K through O relate to responsible angling. For each question K through O select the correct answer (A, B, C, or D) to the multiple-choice or T/F question on the table and write it next to the appropriate letter below. You will receive 1 point for each correct answer.

## Junior- Marine Ecosystems Coral Reefs & Open Ocean

BADGE NUMBER:

TOTAL SCORE: \_\_\_\_\_/15

#	Florida Marine Zones, Features, & Symbiotic Relationships
1	Abyssal Zone
2	Bathyal Zone
3	Commensalism
4	Competition
5	Gulf Stream
6	Hadal Zone
7	Littoral Zone
8	Mutualism
9	Neritic Region
10	Oceanic Region
11	Parasitism
12	Predation

### Marine Ecosystems:

A. \_\_\_\_\_

B. \_\_\_\_\_

C. \_\_\_\_\_

D. \_\_\_\_\_

E. \_\_\_\_\_

F. \_\_\_\_\_

G. \_\_\_\_\_

H. \_\_\_\_\_

I. \_\_\_\_\_

J. \_\_\_\_\_

### Responsible Angling:

K. \_\_\_\_\_

L. \_\_\_\_\_

M. \_\_\_\_\_

N. \_\_\_\_\_

O. \_\_\_\_\_

# 2025 FLORIDA 4-H STATE AQUATIC & MARINE ECOSYSTEMS CONTEST SCORESHEET

**Instructions:** Using the provided list and your knowledge, you will label maps/diagrams of Florida's marine zones, features, and symbiotic relationships. For each question labeled A through G find the correct marine zone or feature name from the list below and then write the number for that item next to the appropriate letter. For letters H through J, write in legible handwriting the type of community relationship shown and described on the table. Points are NOT deducted for incorrect spelling. Letters K through T relate to responsible angling. For each question K through T select the correct answer (A, B, C, or D) to the multiple-choice or T/F question on the table and write it next to the appropriate letter below. You will receive 1 point for each correct answer.

## Intermediate- Marine Ecosystems Coral Reefs & Open Ocean

BADGE NUMBER:

TOTAL SCORE: \_\_\_\_\_/20

#	Florida Marine Zones, Features, & Symbiotic Relationships
1	Abyssal Zone
2	Aphotic Zone
3	Bathyal Zone
4	Benthic Zone
5	Gulf Stream
6	Hadal Zone
7	Littoral Zone
8	Neritic Region
9	Oceanic Region
10	Pelagic Zone

Marine Ecosystems:

Responsible Angling:

A. \_\_\_\_\_

K. \_\_\_\_\_

B. \_\_\_\_\_

L. \_\_\_\_\_

C. \_\_\_\_\_

M. \_\_\_\_\_

D. \_\_\_\_\_

N. \_\_\_\_\_

E. \_\_\_\_\_

O. \_\_\_\_\_

F. \_\_\_\_\_

P. \_\_\_\_\_

G. \_\_\_\_\_

Q. \_\_\_\_\_

H. \_\_\_\_\_

R. \_\_\_\_\_

I. \_\_\_\_\_

S. \_\_\_\_\_

J. \_\_\_\_\_

T. \_\_\_\_\_

**Instructions:** You will label maps/diagrams of Florida's marine zones, features, and symbiotic relationships. For each question labeled A through J write the correct zone, feature, or symbiotic relationship in the blank provided. You will receive 1 point for each correct answer. Points are NOT deducted for incorrect spelling. Letters K through T relate to responsible angling. For each question K through T select the correct answer (A, B, C, or D) to the multiple-choice or T/F question on the table and write it next to the appropriate letter below. You will receive 1 point for each correct answer. Write legibly, illegible writing cannot earn points.

<b>Seniors- Marine Ecosystems Coral Reefs &amp; Open Ocean</b>
BADGE NUMBER:
TOTAL SCORE: _____/20

Marine Ecosystems:

A. \_\_\_\_\_

B. \_\_\_\_\_

C. \_\_\_\_\_

D. \_\_\_\_\_

E. \_\_\_\_\_

F. \_\_\_\_\_

G. \_\_\_\_\_

H. \_\_\_\_\_

I. \_\_\_\_\_

J. \_\_\_\_\_

Responsible Angling:

K. \_\_\_\_\_

L. \_\_\_\_\_

M. \_\_\_\_\_

N. \_\_\_\_\_

O. \_\_\_\_\_

P. \_\_\_\_\_

Q. \_\_\_\_\_

R. \_\_\_\_\_

S. \_\_\_\_\_

T. \_\_\_\_\_