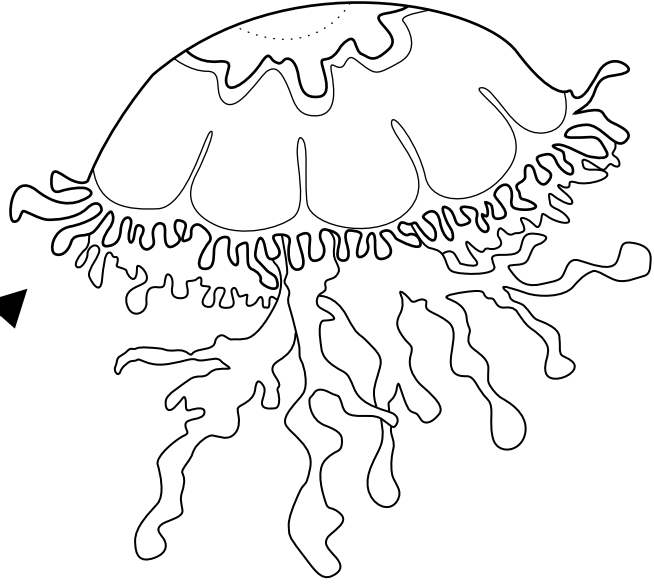
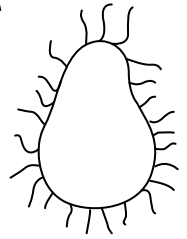


MEDUSA

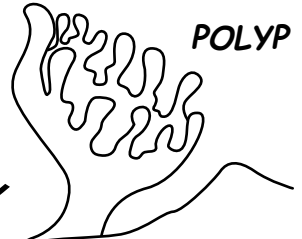


PLANULA LARVA

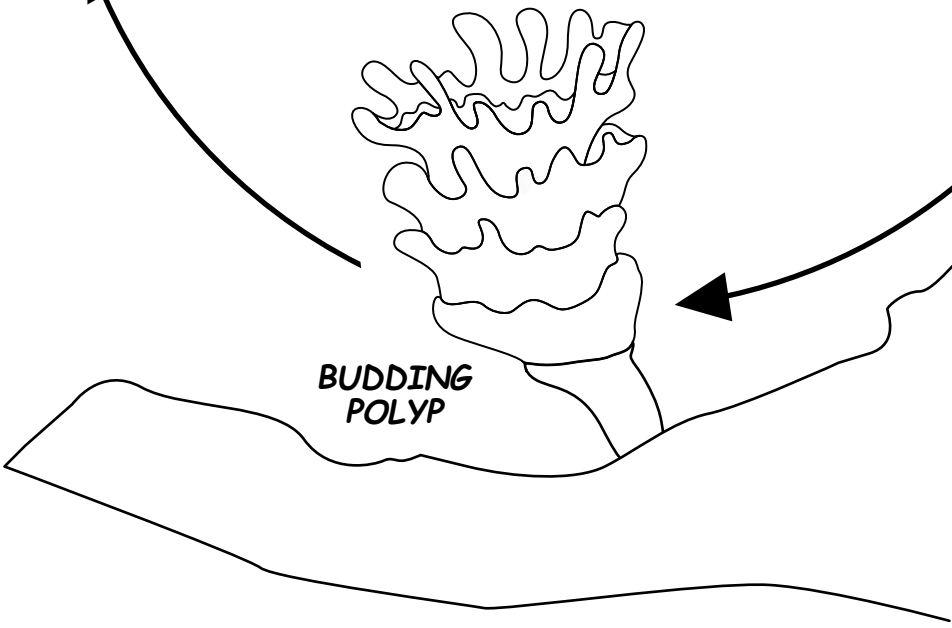


Life of a Jellyfish

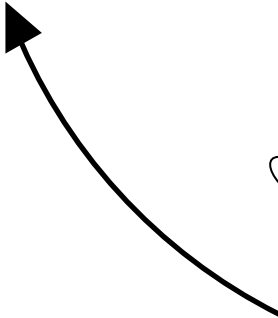
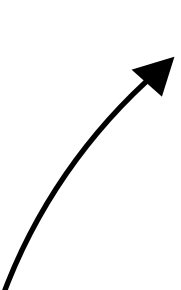
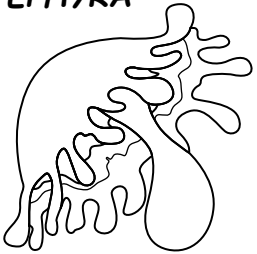
POLYP



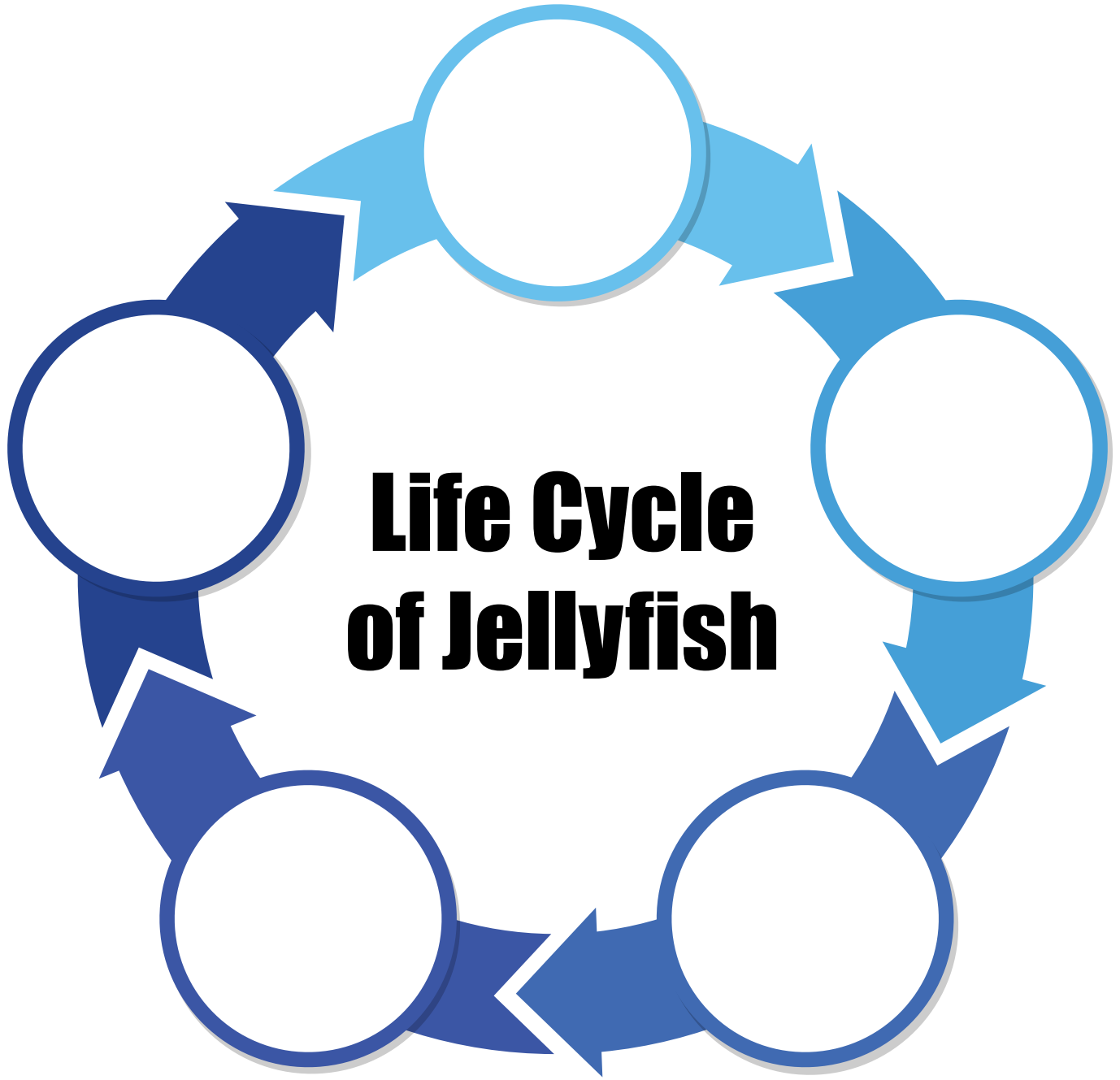
BUDDING POLYP



EPHYRA

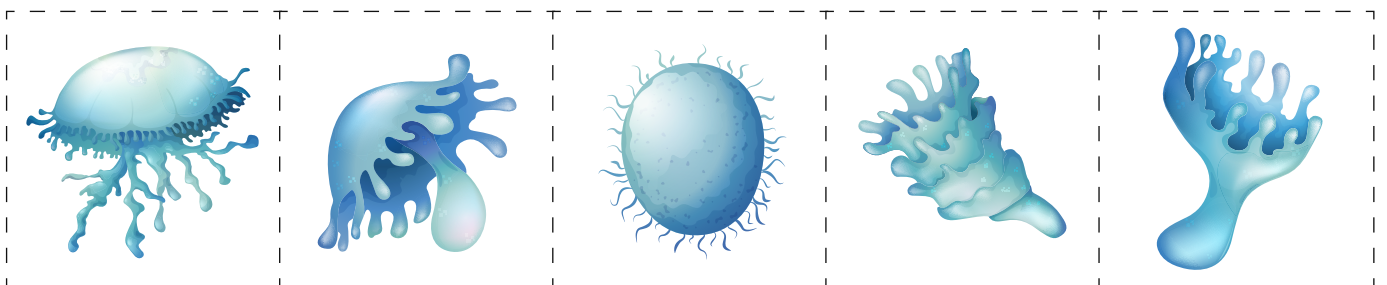


NAME: _____



Life Cycle of Jellyfish

Directions: Cut out the images at the bottom and paste it on the life cycle at the top in the correct order.



NAME: _____

Jellyfish

The jellyfish have two major stages in their life. First is the polyp stage, characterized by a non-moving stalk that catches food that drifts by. The second is the free-swimming form called the medusa stage, characterized by a round body with food catching tentacles hanging down. This is most likely people see.



1. Jellyfish have _____ body forms in their life.
2. The non-moving stage is the _____ stage.
3. The free-swimming stage is the _____ stage.
4. What stage is the pictured jellyfish in? _____

NAME: _____

Parts of a Jellyfish

Directions: Label the following parts of the jellyfish using the word box below.

bell

tentacles

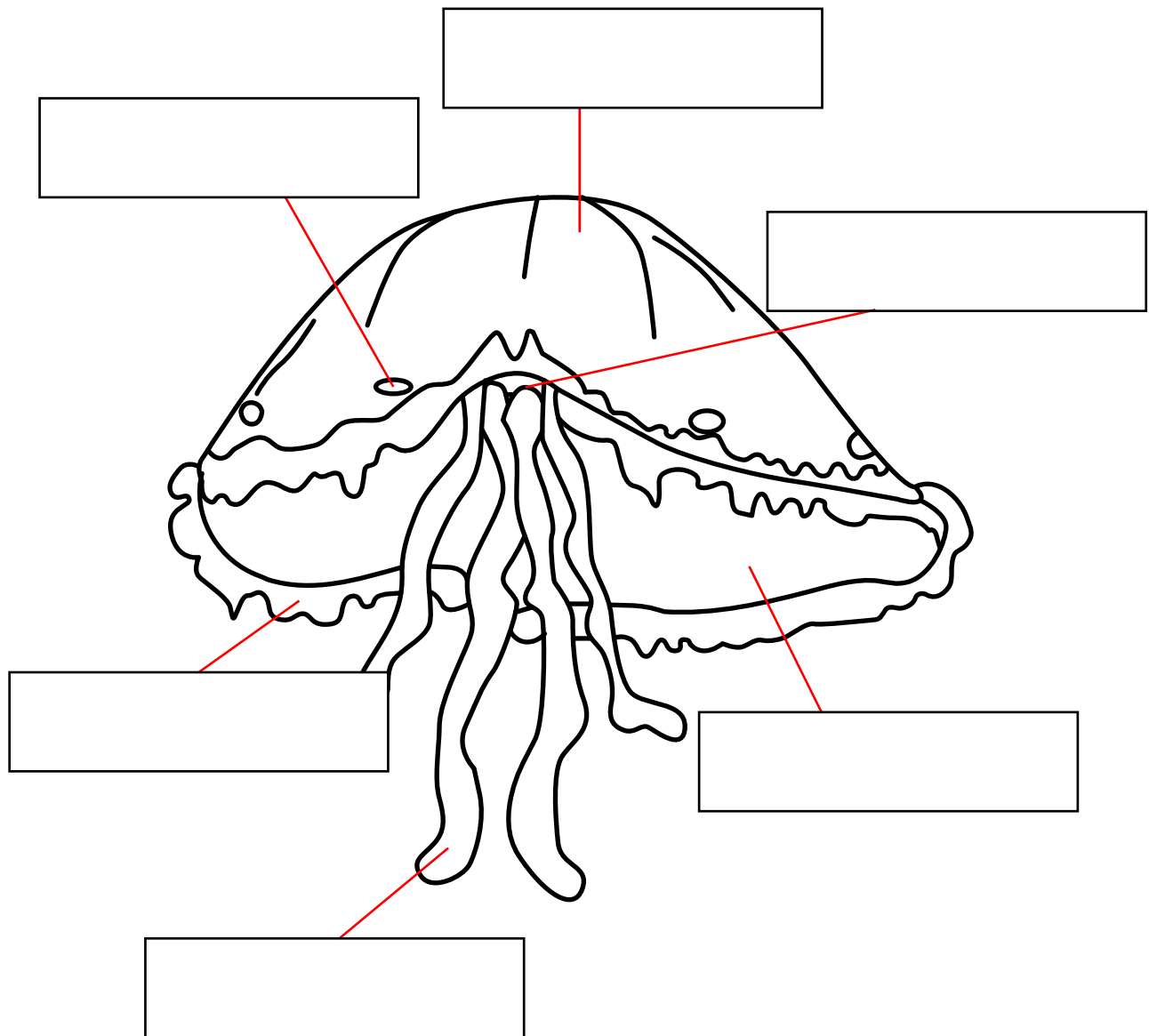
sub umbrella

mouth

stinger cells

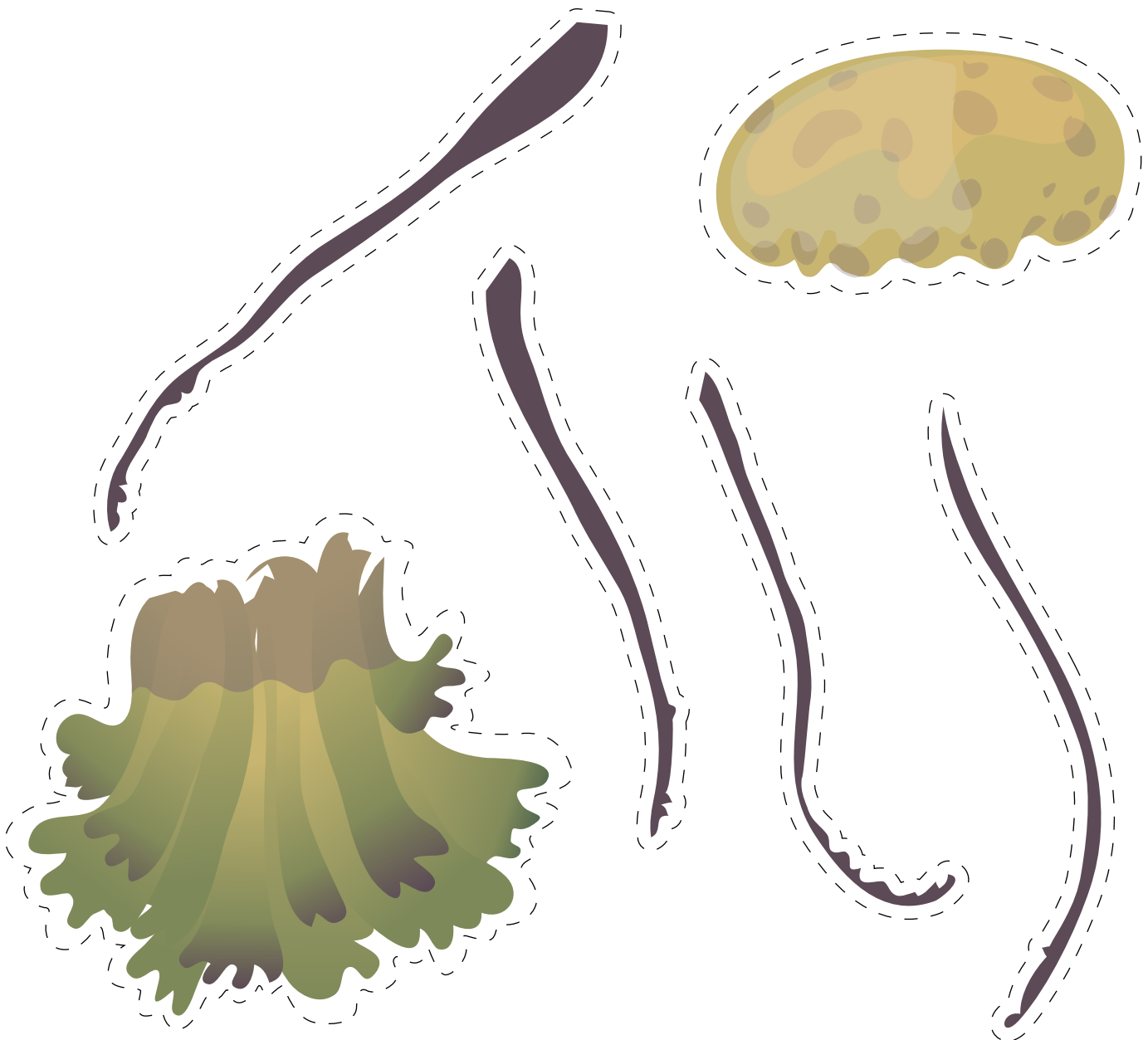
oral arms

rhopalium



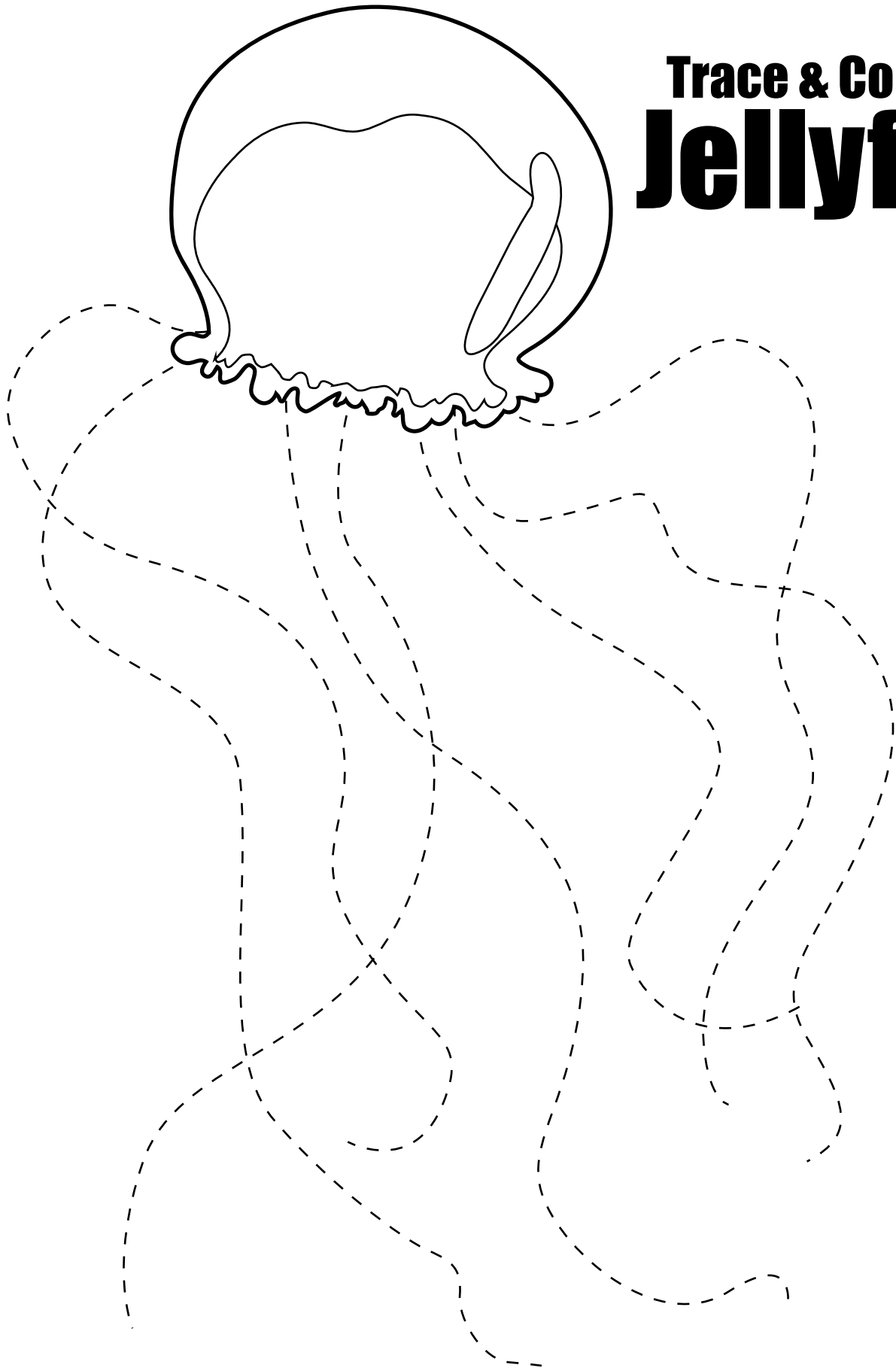
NAME: _____

Cut and Paste Jellyfish Craft



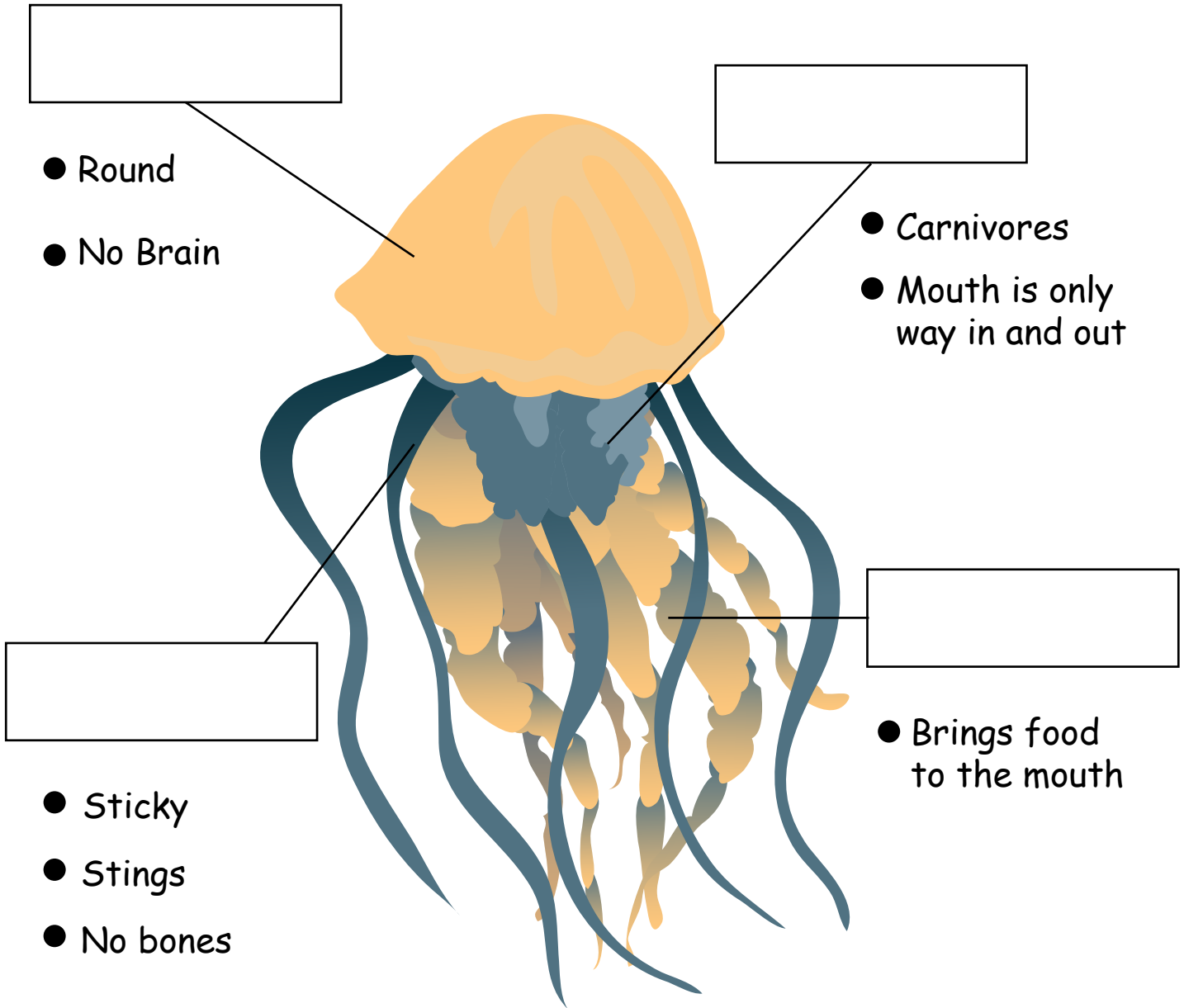
NAME: _____

Trace & Color the Jellyfish



NAME: _____

All about Jellyfish



HOOD

MOUTH

TENTACLES

ORAL ARMS

NAME: _____

Do-A-Dot

