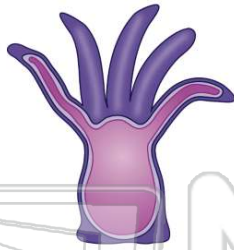




Name _____ Class _____ Date _____

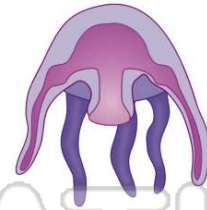
1 Which is a **cnidarian** body plan?

- A segmented
- B polyp
- C vertebrate
- D simple



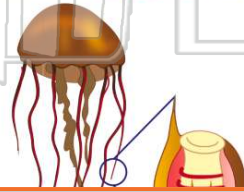
2 The medusa **mouth opening** is located _____ of the body.

- A on the top and bottom
- B on the side
- C on the top
- D on the bottom



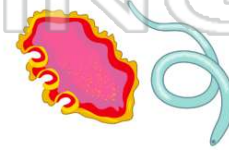
3 What do cnidarians use to **capture** prey?

- A tentacles
- B mouth
- C digestive tract
- D polyp



4 Which is **not** the name of a group or phyla of **worms**?

- A segmented worms
- B flatworms
- C earthworms

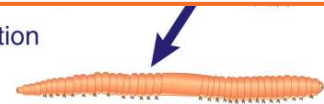


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7 A think about _____ the fastest way to get home
B respond to their environment
C talk to other worms
D choose what they eat

- B Budding
- C Regeneration
- D Healing



9 Most **flatworms** live inside _____

- A a tree
- B a host
- C the ground
- D elephants



10 **Non-parasitic** flatworms are called _____

- A polyps
- B roundworms
- C cnidarians
- D planarians





ANSWER KEY

Which is a **cnidarian** body plan?

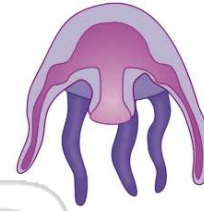
- A segmented
- B polyp
- C vertebrate
- D simple



(b)

The medusa **mouth opening** is located _____ of the body.

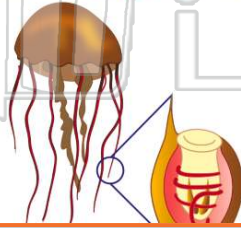
- A on the top and bottom
- B on the side
- C on the top
- D on the bottom



(d)

What do cnidarians use to **capture** prey?

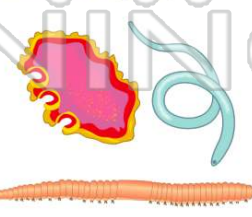
- A tentacles
- B mouth
- C digestive tract
- D polyp



(a)

Which is **not** the name of a group or phyla of **worms**?

- A segmented worms
- B flatworms
- C earthworms
- D roundworms



(c)



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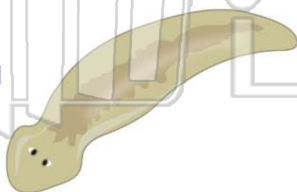
- B respond to their environment
- C talk to other worms
- D choose what they eat

D Healing



Most **flatworms** live inside _____.

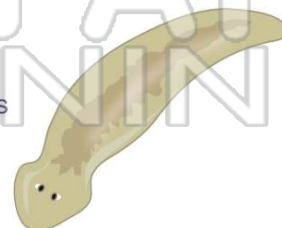
- A a tree
- B a host
- C the ground
- D elephants



(b)

Non-parasitic flatworms are called _____.

- A polyps
- B roundworms
- C cnidarians
- D planarians



(d)