Imagine a creature that looks like a blend of an alligator and an insect, welcome to the world of alligator bugs! These fascinating tiny beings, also known as rove beetles, are named for their long bodies and fierce jaws that resemble those of an alligator. They are usually shiny black or brown and have wings tucked underneath their



bodies. Despite their fierce name and look, they're really tiny, usually less than an inch long!

Speaking of tiny, let's dive into their tiny world and see where these mini alligators hang out. Alligator bugs call the soil their home, living under logs, rocks, and leaves where it's damp and dark. They're found all over the world, from the Americas to Asia, and from forests to your own backyard garden. So next time you're out in the garden, remember, there might be a tiny alligator lurking in the soil!

Now that we know where they live, let's find out what's on the menu for these little creatures. Alligator bugs are the good guys in the bug world, they're carnivores that feast on other insects, including harmful pests. They use their strong jaws to catch and eat their prey, helping to keep the balance in the ecosystem. So while they might look a bit scary, they're actually helping us by eating up bugs that can harm our plants!



From eating bugs to helping humans, let's find out more about their life cycle and defenses. The life of an alligator bug starts as an egg, then it hatches into a larva, grows into a pupa, and finally becomes an adult beetle. When threatened, these bugs can release a foul-smelling liquid to scare away predators. So, even though they're tiny and might look a bit like alligators, they're harmless to us but super helpful in keeping other bugs in check!



Solve each problem.

Use	se the article to answer the question.					
1)	Which is NOT part of the life cycle of an allig	-	-			
	A. Pupa		Larva			
	C. Egg	D.	Sprout			
2)	How do alligator bugs defend themselves?					
	A. They release a foul-smelling liquid	В.	They bite with their strong jaws			
	C. They camouflage themselves	D.	They release a loud sound			
3)	How long are alligator bugs usually?					
-)	A. About 6 inches long	B.	Less than an inch long			
	C. Microscopic		About 1 foot long			
	Where one allighter buse he found?		-			
4)	Where can alligator bugs be found?A. Only in the Americas	R	All over the world			
	C. Only in Asia		Only in Africa			
		D.				
5)	What do alligator bugs eat?					
	A. Plants		Insects			
	C. Dirt	D.	Human blood			
6)	What color are alligator bugs usually?					
	A. Green and yellow	В.	Red and orange			
	C. Blue and purple	D.	Black or brown			
7)	Which choice is a place alligator bugs would	NO	T live?			
,	A. Under leaves		Under water			
	C. Under logs	D.	Under rocks			
8)	Are alligator bugs harmful to humans?					
0)	A. No	B.	Yes			
	C. Only adults	D.	Only babies			
0)	How does alligator bugs help keep the balanc	o in	the accounter ?			
9)	A. By pollinating flowers		By eating harmful pests			
	C. By spreading seeds		By creating new homes for other bugs			
10)	What do alligator bugs use to catch and eat th	-	•			
	A. Their long antennae		Their sticky tongues			
	C. Their strong jaws	D.	Their sharp claws			
11)	What are alligator bugs also known as?					
	A. Rove beetles		Rover bugs			
	C. Bug alligators	D.	Beetle gators			

Determine if the statements is something the animal would say (W) or it it is not something the animal would say (N).

	Alligator Bug	Name:					
12)	"My weak jaw doesn't allow me to eat much."						
13)	"When someone threatens me, I don't do anything."						
14)	"Some people call me a rove beetle."						
15)) "You could possibly spot me anywhere around the globe, even in your garden."						
16)	"I love basking under the bright sun at the beach."						
17)	"When I feel threatened, I have a secret weapon, a smelly liquid that scares predators away."						
18)	"I got my name because of my resemblance to an alligator.	."					
19)	"I usually go for a vegetarian diet, greens are my favourite	."					
20)	"You can only find me in Asia, nowhere else."						
21)	I can be harmful to humans."						
22)	"I am quite large, almost as big as a ruler."						
23)	"Even though I might look fierce and resemble a small alli humans."	gator, I am actually harmless to					
24)	"Insects beware! I'm a carnivore and I feast on harmful per	sts, using my strong jaws."					
25)	"I start as an egg, then grow into a larva, then a pupa, before	re becoming an adult beetle."					

- **26**) "My favorite type of places are damp and dark."
- 27) "I immediately transform from an egg to an adult beetle."
- 28) "I might look scary, but I am really tiny and only about an inch long."
- **29**) "I make my home in comfy soil, under logs and rocks."

Determine if the statement is a fact or opinion based on the information in the article.

- **30)** Alligator bugs are found worldwide.
- **31**) Alligator bugs are the best kind of bugs to have in your garden.
- **32)** Alligator bugs live in soil beneath rocks, logs, and leaves.
- **33**) The way alligator bugs use their jaws to catch and eat other insects is really cool.
- **34)** Alligator bugs are also known as rove beetles.
- **35**) It's pretty amazing that alligator bugs can defend themselves by releasing a bad smell.
- **36)** Alligator bugs can release a foul-smelling liquid when threatened.
- **37)** Alligator bugs are small, usually less than one inch long.
- **38)** Alligator bugs look scary because of their long bodies and jaws.
- **39)** Alligator bugs are the neatest looking insect on the planet.

Determine if the statement is true or false.

- **40)** Alligator bugs can release a foul-smelling liquid.
- **41**) The alligator bug is a pest that harms plants.
- **42**) The life of an alligator bug starts as an egg.
- **43**) Alligator bugs prefer to eat the leaves from elm trees.
- **44)** Alligator bugs are mostly found in Asia and the Americas.

- **45**) Alligator bugs bites are harmful to humans.
- **46**) Alligator bugs live high up in trees.
- **47**) Alligator bugs do not have wings.
- **48)** Alligator bugs may live under logs, rocks, and leaves.
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Determine if the sentence is a declarative(d), exclamatory(e), interrogative(i) or imperative(m).

- **50**) Alligator bugs lay eggs in the soil.
- 51) It's astounding how alligator bugs can survive underwater for so long!
- 52) Alligator bugs are found in many parts of the world.
- 53) How do alligator bugs protect themselves?
- 54) Do alligator bugs have any predators?
- 55) Alligator bugs are the weirdest looking bugs in the world!
- **56)** Alligator bugs eat other small insects.
- 57) How long do alligator bugs live?
- 58) Some Alligator bugs can live up to 3 years!

			Alligator Bug	5		Name:	
1.		26		51.		_	
2.		27		52.			
3.		28		53.		-	
4.		29		54.		_	
5.				55.		-	
6.		31		56.		-	
7.		32		57.		-	
8.		33		58.		-	
9.		34					
10.		35					
11.		36					
12.		37					
13.		38					
14.		39					
15.		40					
16.		41					
17.		42.					
18.		43					
19.		44					
20.		45					
21.		46					
22.		47					
23.		48					
24.		49					
25.	Dooding	50					
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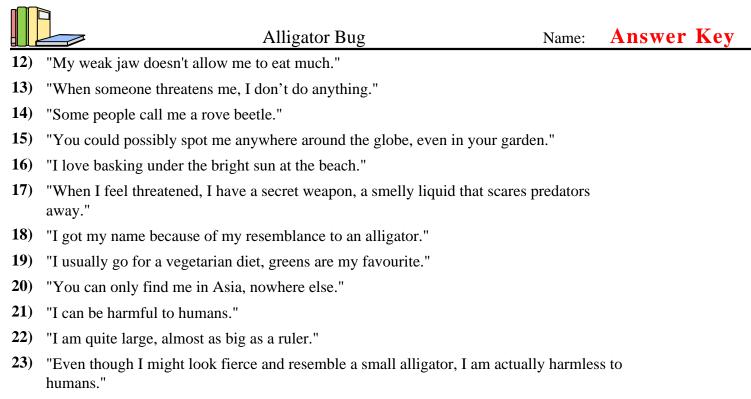


Answer Key Name:

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	C. Bug alligators		Beetle gators
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- 24) "Insects beware! I'm a carnivore and I feast on harmful pests, using my strong jaws."
- 25) "I start as an egg, then grow into a larva, then a pupa, before becoming an adult beetle."
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			Alligator Bug			Name:	Answer Key
1.	D	26.	true	51.	exclamatory		
2.	A	27.	false	52.	declarative		
3.	B	28.	true	53.	interrogative		
4.	B	29.	true	54.	interrogative	_	
5.	B	30.	fact	55.	exclamatory	_	
6.	D	31.	opinion	56.	declarative	_	
7.	B	32.	fact	57.	interrogative	_	
8.	A	33.	opinion	58.	exclamatory		
9.	B	34.	fact				
10.	С	35.	opinion				
11.	A	36.	fact				
12.	false	37.	fact				
13.	false	38.	opinion				
14.	true	39.	opinion				
15.	true	40.	true				
16.	false	41.	false				
17.	true	42.	true				
18.	true	43.	false				
19.	false	44.	true				
20.	false	45.	false				
21.	false	46.	false				
22.	false	47.	false				
23.	true	48.	true				
24.	true	49.	true				
25.	true	50.	declarative				
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Solve each problem. Use the article to answer the question. 1) Which is NOT part of the life cycle of an alligator bug? (paragraph 4) A. Pupa Β. C. D. Sprout 2) How do alligator bugs defend themselves? (paragraph 4) A. They release a foul-smelling liquid B. They bite with their strong jaws C. D. 3) How long are alligator bugs usually? (paragraph 1) A. B. Less than an inch long C. D. 4) Where can alligator bugs be found? (paragraph 2) A. Only in the Americas B. All over the world C. D. 5) What do alligator bugs eat? (paragraph 3) A. Plants B. Insects C. D. 6) What color are alligator bugs usually? (paragraph 1) A. Green and yellow Β. C. D. Black or brown 7) Which choice is a place alligator bugs would NOT live? (paragraph 2) A. Under leaves B. Under water C. D. 8) Are alligator bugs harmful to humans? (paragraph 4) A. No B. Yes C. D. 9) How does alligator bugs help keep the balance in the ecosystem? (paragraph 3) A. By pollinating flowers B. By eating harmful pests C. D. 10) What do alligator bugs use to catch and eat their prey? (paragraph 3) A. B. Their sticky tongues C. Their strong jaws D. **11)** What are alligator bugs also known as? (paragraph 1) A. Rove beetles Β.

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D.

C.



12) "My weak jaw doesn't allow me to eat much." (paragraph 3)

