

Name:

Ladies and Gentlemen, meet the tiny but mighty, fruit fly! This little insect is often a reddish-brown color and has a pair of large red eyes that help it see all around. Though they're tiny, only about oneeighth of an inch in length, they're easy to spot because they usually travel in swarms. What makes them really stand out are their transparent wings that flutter about when they fly.

Let's follow these tiny wonders to their favorite hangout spots. These tiny critters can be found all over the world, but they especially love warm places with lots of fruit and vegetables.



Speaking of food, fruit flies have a sweet tooth and are particularly fond of ripened fruits, vegetables, and other organic materials. So, if you have a fruit bowl at home, you might have encountered these little guys.

Building on that, let's dive into the fascinating life cycle of these miniature explorers. Our tiny friends have a very quick life cycle, which starts when an adult female lays about 500 eggs on a piece of ripened fruit. These eggs hatch into larvae, which feed on the fruit, before turning into pupae. After a few days, they emerge as adults, ready to start the cycle all over again!



Now that we know about their life, let's see how they fit into the bigger picture. While they might be a bit of a nuisance in our homes, fruit flies actually play an important role in nature by helping to break down rotting fruits and veggies. Their love for fruit also means they're a tasty snack for many other insects, spiders, and birds. So, while they might be tiny, fruit flies have a big role to play in our world, whether it's in our kitchen or in the great outdoors.



Fruit Flies

Solv	e each problem.		
Use	the article to answer the question.		
1)	What color are the fruit flies eyes?	-	
	A. red		blue
	C. green	D.	yellow
2)	What is the role of fruit flies in nature?		
	A. collect nectar	В.	helping to break down rotting fruits and veggies
	C. pollinating flowers	D.	making silk
3)	What color are the wings of fruit flies?		
0)	A. they are red	B.	they are black
	C. they are blue with yellow veins		they have no color they're transparent
4)	What is not a food choice of fruit flies?		
	A. Organic Material	B.	Vegetables
	C. Cooked Meat		Ripe Fruits
-			
5)	What color are fruit flies?	р	and dich busses
	<ul><li>A. dark brown</li><li>C. black</li></ul>		reddish-brown
	C. Diack	D.	green and brown
6)	What size are fruit flies?		
	A. about one-eighth of an inch		five inches
	C. two feet	D.	one foot
7)	How many eggs does an adult female fruit fly	y lay	/?
	A. about 500 eggs		100 eggs
	C. 10 eggs	D.	1000 eggs
8)	What do fruit fly eggs hatch into?		
- /	A. cocoons	B.	larvae
	C. pupae	D.	grubs
9)	Which choice does NOT see fruit flies as a ta	stv	snack?
-)	A. Spiders	•	Mice
	C. Insects		Birds
10)	What do finit fly lamon food and		
10)	What do fruit fly larvae feed on? A. cloth	R	fruit
	C. small insects		large mammals
	C. Sman moots	D.	in 50 manimus

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

**11**) "I am a lone wolf."

	Fruit Flies Name:
12)	"You might find me around your home, especially if you have a fruit bowl. I can't resist those delicious fruits!"
13)	"Other insects, spiders, and birds find me quite delicious, so I always have to be on the lookout for them."
14)	"I start out as one of many eggs that a female fruit fly lays on a ripe fruit, then I quickly turn into a larva."
15)	"Even though I'm tiny, I'm easy to spot because I hang out with my friends in big groups!"
16)	"I lay only a few eggs on a piece of ripened fruit."
17)	"I hate warm places."
18)	"Our moms lay about 500 eggs on a piece of ripe fruit."
<b>19</b> )	"I don't care about ripened fruit, I'm more into meats."
20)	"I don't mind living in cold places too."
21)	"I absolutely love sweet foods, especially ripe fruits! They are my favorite."
22)	"The color of my eyes is blue."
23)	"After a few days as a pupa, I'm all grown up and ready to start my life as an adult fruit fly!"
24)	"You can find me all over the world, but I particularly enjoy warm places."
25)	"I prefer to lay my eggs in sandy beaches, not fruits."
26)	"I'm not so bad, while some might think I'm annoying, I actually help break down rotting fruits and veggies."
27)	"I have big red eyes that help me see everywhere around me."
28)	"We fruit flies can't see well, we lack eyes."
29)	"I turn into an adult immediately after hatching."
Dete	ermine if the statement is a fact or opinion based on the information in the article.
30)	Each female fruit fly can lay around 500 eggs on a piece of ripened fruit.
31)	The love of fruit flies for sweet things is quite interesting.
32)	Fruit flies are attracted to ripe fruits, vegetables, and other organic materials.
33)	Fruit flies are the most annoying insects to have in the kitchen.
34)	Fruit flies are small and less than an inch in length.
35)	Fruit flies are the most troublesome insects when they swarm.
36)	Fruit flies help decompose rotting fruits and vegetables in nature.
37)	Fruit flies are generally found in warm places that are full of fruits and vegetables.
38)	The short life cycle of fruit flies is quite amazing.
<b>39</b> )	Fruit flies, with their red eyes and transparent wings, look quite adorable.
Dete	ermine if the statement is true or false.
	Fruit flies have large red eyes.
/	

- **41**) An adult female fruit fly lays about 1000 eggs on a piece of ripened fruit.
- **42)** Fruit flies are fond of ripened fruits and vegetables.

		Name:				
43)	Fruit flies are approximately one	Fruit flies are approximately one inch in length.				
<b>44</b> )	Fruit flies play a role by breaking	g down rotting fruits.				
45)	Fruit flies can only be found in c	old regions.				
<b>46</b> )	Fruit flies are black and have ting	y eyes.				
47)	Fruit flies actual prefer bread to	fruit.				
<b>48</b> )	Adult female fruit flies lay about	500 eggs.				
<b>49</b> )	Fruit fly larvae feed on the fruit	they were born on.				
Det	ermine which choice is the expar	nded form of the underlined con	ntraction.			
<b>50</b> )	They're found in warm, damp pla	ces like kitchens.				
	A. They were	B. They are				
	C. They is	D. They have				
51)	Fruit flies won't bother us if we k	eep our fruits in the fridge.				
	A. will not	B. was not				
	C. would not	D. can not				
52)	Fruit flies can't resist the smell of	ripe fruits.				
	A. can	B. are not				
	C. will not	D. cannot				
53)	It's amazing how fruit flies can av	void toxic substances.				
	A. It is	B. It was				
	C. It were	D. It has				
54)	They don't have many defenses a	gainst other insects.				
	A. were not	B. does not				
	C. do not	D. are not				
Det	ermine if the sentence is a declar	ative(d), exclamatory(e), inter	rogative(i) or			
	imperative(m).					
55)	5) I can't believe fruit flies can lay up to 500 eggs!					

- 56) Take out your trash regularly to prevent fruit flies from breeding.
- **57**) How big are fruit flies?
- 58) Wow, fruit flies are smaller than a grain of rice!
- **59**) Fruit flies are tiny insects with red eyes.
- **60)** Fruit flies are attracted to what kind of food?
- 61) Scientists study fruit flies for genetics and biology research.
- **62**) Where do fruit flies live?
- 63) Fruit flies eat ripe and rotting fruits and other organic materials.
- 64) Be careful not to leave any rotting fruits out, as they attract fruit flies.
- **65)** It's amazing how quickly fruit flies can multiply!
- **66)** Keep food covered to prevent fruit flies.



### Determine which choice is the conclusion that can be drawn from the statement.

- **67)** Fruit flies share many genes with humans and have a short life cycle, making them perfect for scientific research. What might be a reason for scientists to study fruit flies?
  - A. Scientists study fruit flies to learn how to grow better fruits and vegetables.
  - C. Scientists study fruit flies just because they are easy to find.
- B. Fruit flies help scientists learn about genetics and other topics that can be applied to humans.
- D. Scientists study fruit flies because they make good pets.
- **68)** Fruit flies are attracted to fermenting fruit and can often be found near overripe or rotting fruits. What conclusion can be drawn from this statement?
  - A. Fruit flies can be a problem in areas where fruit is not properly stored or disposed of.
- B. Fruit flies never invade domestic kitchens.
- C. Fruit flies prefer to live in dry and cold environments.
- D. Fruit flies don't like sweet food.
- **69)** Fruit flies are attracted to ripe, rotting, or decayed fruit where they lay their eggs. Based on this statement, what conclusion can be drawn about their feeding habits?
  - A. Fruit flies lay their eggs in smelly things, such as rotting fruits or decomposing animals.
- B. Fruit flies prefer certain colors of fruits.

near spoiling fruits.

D. Fruit flies are more likely to be found

- C. Fruit flies feed prefer fresh healthy fruits, but spoiling fruits are more plentiful.
- **70)** Fruit flies have big red eyes that help them see well. Why might having good eyesight be important for fruit flies?
  - A. Fruit flies use their eyesight to communicate with other fruit flies.
  - C. Good eyesight isn't important for fruit flies.
- B. Fruit flies need good eyesight to read and write.
- D. Good eyesight helps fruit flies find their favorite foods and avoid dangers.
- **71**) Fruit flies have a fast reproduction rate and they usually lay around 400-500 eggs in their short lifespan. Based on this statement, what conclusion can be drawn about their population growth?
  - A. The population of fruit flies can increase rapidly.
- B. Fruit flies are facing extinction.
- C. The population of fruit flies remains constant.
- D. Fruit flies have a slow reproduction rate.

	Fruit Flies	Name:	
1	26.	51	
2.	27	52.	
3.	28	53	
4.	29.	54	
5.	30.	55	
6	31	56	
7	32.	57	
8	33.	58	
9.	34.	59	
10.	35.	60.	
11	36.	61	
12.	37	62	
13.	38	63	
14.	39.	64.	
15.	40.	65.	
16.	41	66.	
17	42.	67	
18.	43.	68.	
19.	44	69	
20.	45.	70	
21.       22.	46	71	
22	47		
24.	48		
25.	50.		
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Name:

Ladies and Gentlemen, meet the tiny but mighty, fruit fly! This little insect is often a reddish-brown color and has a pair of large red eyes that help it see all around. Though they're tiny, only about oneeighth of an inch in length, they're easy to spot because they usually travel in swarms. What makes them really stand out are their transparent wings that flutter about when they fly.

Let's follow these tiny wonders to their favorite hangout spots. These tiny critters can be found all over the world, but they especially love warm places with lots of fruit and vegetables.



Speaking of food, fruit flies have a sweet tooth and are particularly fond of ripened fruits, vegetables, and other organic materials. So, if you have a fruit bowl at home, you might have encountered these little guys.

Building on that, let's dive into the fascinating life cycle of these miniature explorers. Our tiny friends have a very quick life cycle, which starts when an adult female lays about 500 eggs on a piece of ripened fruit. These eggs hatch into larvae, which feed on the fruit, before turning into pupae. After a few days, they emerge as adults, ready to start the cycle all over again!



Now that we know about their life, let's see how they fit into the bigger picture. While they might be a bit of a nuisance in our homes, fruit flies actually play an important role in nature by helping to break down rotting fruits and veggies. Their love for fruit also means they're a tasty snack for many other insects, spiders, and birds. So, while they might be tiny, fruit flies have a big role to play in our world, whether it's in our kitchen or in the great outdoors.



Solve each problem.

Name: Answer Key

5011	e each problem.		
	the article to answer the question. What color are the fruit flies eyes?		
	A. red	В.	blue
	C. green	D.	yellow
2)	What is the role of fruit flies in nature? A. collect nectar	B.	helping to break down rotting fruits
			and veggies
	C. pollinating flowers	D.	making silk
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3)	A. they are red	в	they are black
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')	A. about 500 eggs	-	100 eggs
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	0. 100565	D.	1000 0255
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<b>9</b> )	Which choice does NOT see fruit flies as a ta	sty	snack?
-	A. Spiders	B.	Mice
	C. Insects	D.	Birds
10)	What do finit fly longer food and		
10)	What do fruit fly larvae feed on? A. cloth	р	fruit
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**11**) "I am a lone wolf."

	Fruit Flies	Name:	Answer	Key		
12)	"You might find me around your home, especially if you have a fruit bowl. I those delicious fruits!"	can't resis	st			
13)	"Other insects, spiders, and birds find me quite delicious, so I always have to lookout for them."	be on the	;			
14)	"I start out as one of many eggs that a female fruit fly lays on a ripe fruit, then I quickly turn into a larva."					
15)	"Even though I'm tiny, I'm easy to spot because I hang out with my friends in	n big grou	ps!"			
16)	"I lay only a few eggs on a piece of ripened fruit."					
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20)	"I don't mind living in cold places too."					
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23)	"After a few days as a pupa, I'm all grown up and ready to start my life as an fly!"	adult frui	t			
24)	"You can find me all over the world, but I particularly enjoy warm places."					
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Det	ermine if the statement is true or false.					
<b>40</b> )	Fruit flies have large red eyes.					

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- 42) Fruit flies are fond of ripened fruits and vegetables.

	Fruit Flies Name: Answer Key						
43)	Fruit flies are approximately one inch in length.						
44)	Fruit flies play a role by breaking down rotting	; fruits.					
45)	Fruit flies can only be found in cold regions.						
<b>46</b> )	Fruit flies are black and have tiny eyes.						
47)	Fruit flies actual prefer bread to fruit.						
<b>48</b> )	Adult female fruit flies lay about 500 eggs.						
<b>49</b> )	Fruit fly larvae feed on the fruit they were born	n on.					
Det	ermine which choice is the expanded form of	the underlined contraction.					
<b>50</b> )	They're found in warm, damp places like kitche	ens.					
	-	3. They are					
	C. They is	D. They have					
51)	Fruit flies won't bother us if we keep our fruits	in the fridge.					
		3. was not					
	C. would not	D. can not					
52)	Fruit flies can't resist the smell of ripe fruits.						
	A. can	3. are not					
	C. will not	D. cannot					
53)	It's amazing how fruit flies can avoid toxic sub-	stances.					
		3. It was					
	C. It were	D. It has					
54)	They don't have many defenses against other in	sects.					
	A. were not	3. does not					
	C. do not	D. are not					
Det	Determine if the sentence is a declarative(d), exclamatory(e), interrogative(i) or						
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B. Fruit flies prefer certain colors of

near spoiling fruits.

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			Fruit Flies			Name:	Answer	Key
1.	Α	26.	true	51.	А			
2.	B	27	true	52.	D	_		
3.	D	28.	false	53.	A	_		
4.	С	29	false	54.	С	_		
5.	В	30	fact	55.	exclamatory	_		
6.	A	31.	opinion	56.	imperative			
7.	A	32.	fact	57.	interrogative			
8.	В	33.	opinion	58.	exclamatory			
9.	В	34.	fact	59.	declarative	_		
10.	В	35	opinion	60.	interrogative			
11.	false	36	fact	61.	declarative			
12.	true	37.	fact	62.	interrogative			
13.	true	38.	opinion	63.	declarative	_		
14.	true	39.	opinion	64.	imperative	_		
15.	true	40.	true	65.	exclamatory	_		
16.	false	41.	false	66.	imperative	_		
17.	false	42.	true	67.	В	_		
18.	true	43.	false	68.	A	_		
19.	false	44	true	69.	D	_		
20.	false	45	false	70.	D	_		
21.	true	46	false	71.	A	_		
22.	false	47	false					
23.	true	48.	true					
24.	true	49.	true					
25.	false	50.	В					
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Fruit Flies       Name:         Solve each problem.       Value         Use the article to answer the question.       Name:         1)       What color are the fruit flies eyes? (purgraph 1)       A. red       B.         A. red       D.       D.         2)       What is the role of fruit flies in nature? (purgraph 4)       A. collect nectar       B. helping to break down rotting fruits and veggies         C.       D.       D.       Solve and veggies       C.       D.         3)       What color are the wings of fruit flies? (purgraph 1)       A. collect nectar       B. helping to break down rotting fruits and veggies         C.       D.       D.       B.       Network the veggies       C.         4.       Organic Material       B. they are black       C.       C.         6.       What is not a food choice of fruit flies? (purgraph 2)       A. Organic Material       B. Vegetables         C.       Cooked Meat       D.       Pedish-brown       C.         7.       What size are fruit flies? (purgraph 1)       A. about 500 eggs       B. five inches         7.       How many eggs does an adult female fruit fly lay? (purgraph 3)       A. about 500 eggs       B. larvae         7.       How many eggs does anof (purgraph 3)       A. ecocoons       <										
Use the article to answer the question.         1) What color are the fruit flies eyes? (pungraph 1)         A. red       B.         C.       D.         2) What is the role of fruit flies in nature? (pungraph 4)         A. collect nectar       B. helping to break down rotting fruits and veggies         C.       D.         3) What color are the wings of fruit flies? (pungraph 1)         A. collect nectar       B. they are black         C.       D.         4) What is not a food choice of fruit flies? (pungraph 2)         A. Organic Material       B. Vegetables         C. Cooked Meat       D.         5) What color are fruit flies? (pungraph 1)         A. dark brown       B. reddish-brown         C.       D.         6) What size are fruit flies? (pungraph 1)         A. about one-eighth of an inch       B. five inches         C.       D.         7) How many eggs does an adult female fruit fly lay? (pungraph 3)         A. about 500 eggs       B.         C.       D.         8) What do fruit fly eggs hatch into? (pungraph 3)         A. cocoons       B. larvae         C.       D.         9) Which choice does NOT see fruit flies as tasty snack? (pungraph 4)         A. coth <t< th=""><th></th><th></th><th>Flies</th><th>Name:</th></t<>			Flies	Name:						
<ul> <li>What color are the fruit flies eyes? (paragraph 1)</li> <li>A. red</li> <li>C.</li> <li>D.</li> <li>What is the role of fruit flies in nature? (paragraph 4)</li> <li>A. collect nectar</li> <li>B. helping to break down rotting fruits and veggies</li> <li>C.</li> <li>D.</li> <li>What color are the wings of fruit flies? (paragraph 4)</li> <li>A. collect nectar</li> <li>B. they are black</li> <li>C.</li> <li>D. they are black</li> <li>C.</li> <li>Organic Material</li> <li>B. Vegetables</li> <li>C. Cooked Meat</li> <li>D.</li> <li>What color are fruit flies? (paragraph 1)</li> <li>A. dark brown</li> <li>C.</li> <li>What color are fruit flies? (paragraph 1)</li> <li>A. dark brown</li> <li>B. reddish-brown</li> <li>C.</li> <li>What size are fruit flies? (paragraph 1)</li> <li>A. about one eighth of an inch</li> <li>B. five inches</li> <li>C.</li> <li>D.</li> <li>What offur iffue ggs adach into? (paragraph 3)</li> <li>A. about 500 eggs</li> <li>B. larvae</li> <li>C.</li> <li>What do fruit fly eggs hatch into? (paragraph 3)</li> <li>A. cocoons</li> <li>B. larvae</li> <li>C.</li> <li>D.</li> <li>Which choice does NOT see fruit flies as tasty stack? (paragraph 4)</li> <li>A. cocoons</li> <li>B. larvae</li> <li>C.</li> <li>D.</li> <li>Which choice does NOT see fruit flies as tasty stack? (paragraph 4)</li> <li>A. coth</li> <li>B. fruit</li> </ul>	Solv	Solve each problem.								
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# Determine if the statements is something the animal would say (W) or it it is not something the animal would say (N).

11) "I am a lone wolf." (paragraph 1)



Fruit Flies

**12)** "You might find me around your home, especially if you have a fruit bowl. I can't resist those delicious fruits!" (paragraph 2)

