# Halloween worksheets

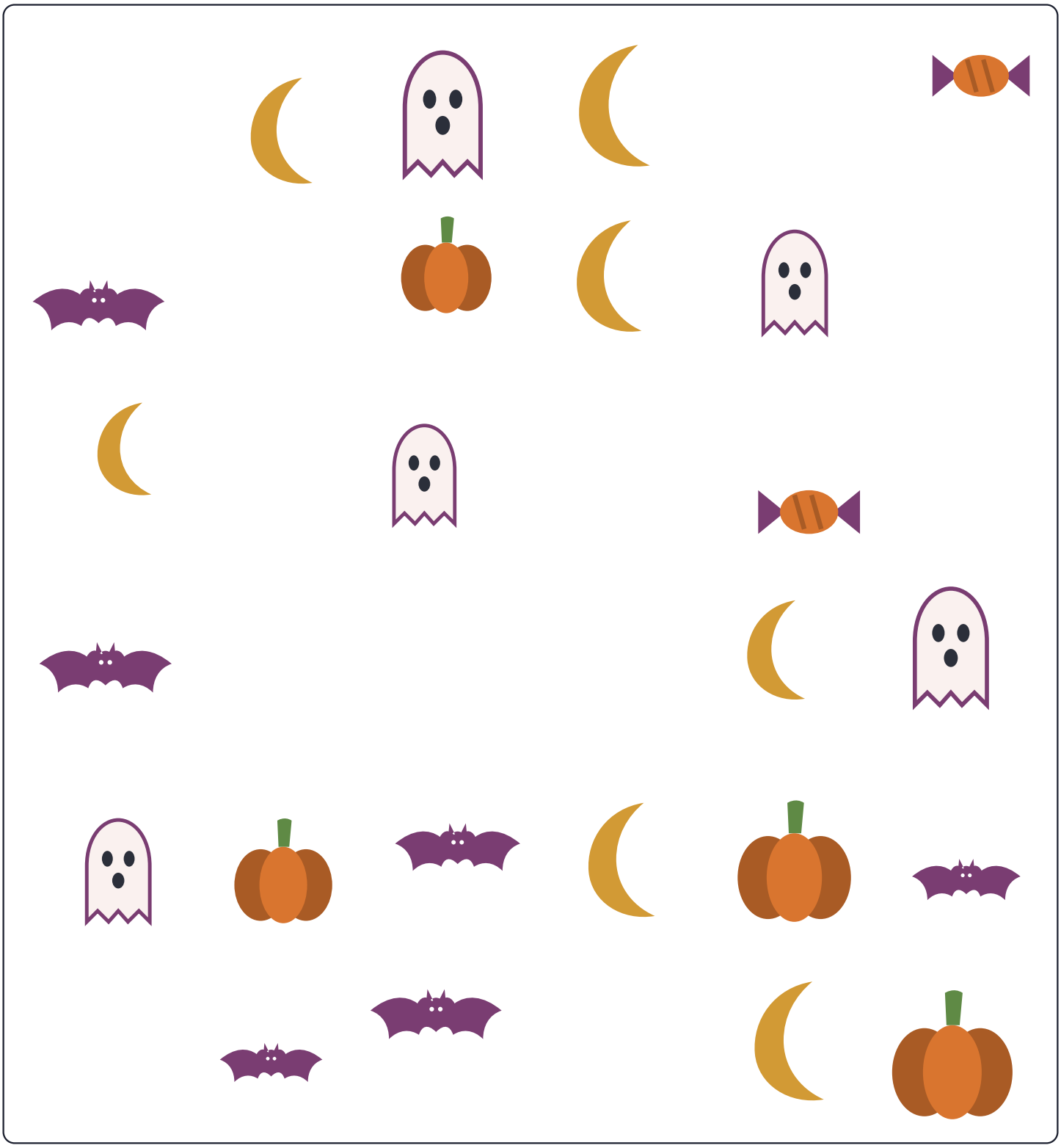
21 sheets, youngest first, with the answer keys together from page 27.


| | Sheet | Key | Page |
|---|---|---|---|
| 1. | I spy: find and count | 27 | 2 |
| 2. | Dot to dot | 28 | 3 |
| 3. | Word tracing | | 4 |
| 4. | Adding within 10 K.OA.A.2 | 29 | 5 |
| 5. | Word problems to 10 K.OA.A.2 | 30 | 6 |
| 6. | Addition within 20 1.OA.C.6 | 31 | 7 |
| 7. | Subtraction within 20 1.OA.C.6 | 32 | 8 |
| 8. | Word problems to 20 1.OA.A.1 | 33 | 9 |
| 9. | Word problems to 100 2.OA.A.1 | 34 | 10 |
| 10. | Word search | 35 | 11 |
| 11. | Hidden pictures | 36 | 12 |
| 12. | Life cycle of a pumpkin | 37 | 13 |
| 13. | Spelling: look, say, cover, write, check | | 14 |
| 14. | Draw and write | | 15 |
| 15. | Multiplication facts to 10 × 10 3.OA.C.7 | 38 | 18 |
| 16. | Division facts within 100 3.OA.C.7 | 39 | 19 |
| 17. | Multiplication and division word problems 3.OA.A.3 | 40 | 20 |
| 18. | Crossword | 41 | 21 |
| 19. | Word scramble | 42 | 22 |
| 20. | Life cycle of a spider | 43 | 23 |
| 21. | Writing prompts | | 24 |

# Halloween I spy

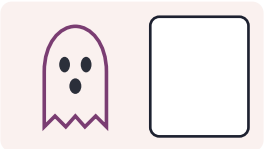
Find each picture and count it. Write how many you find in its box.

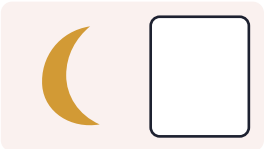
Name _____ Date _____

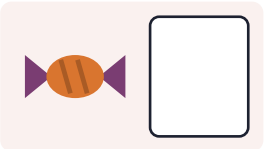








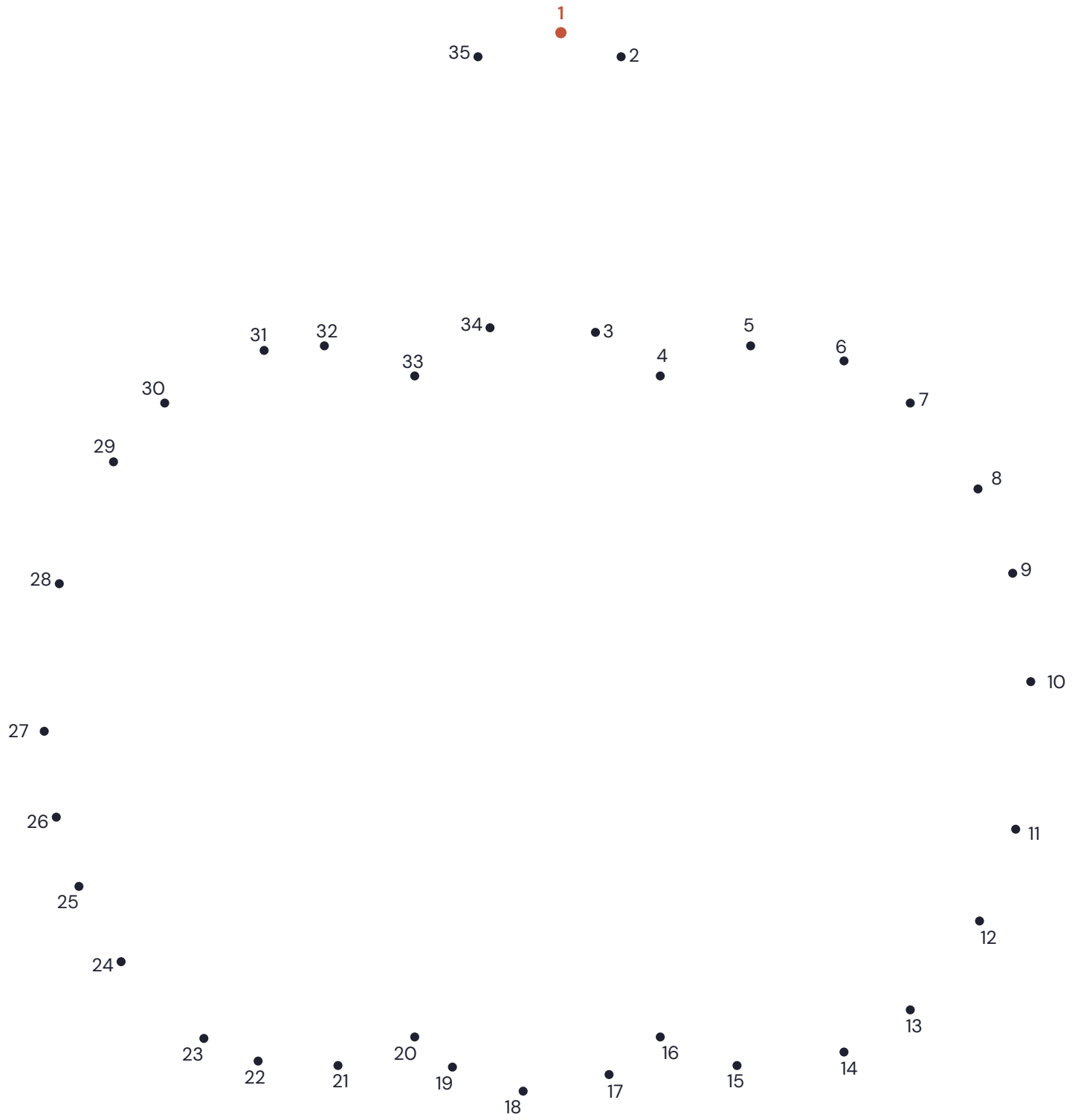




# Halloween dot to dot

Join the dots in order from 1 to 35, then join 35 back to 1.

Name _____ Date _____




35 dots

# Halloween word tracing



Look at the words, trace them, then write them on your own.

Name _____ Date _____

Happy Halloween

Happy Halloween

Happy Halloween

Happy Halloween

Happy Halloween

Happy Halloween

# Halloween adding within 10



Add the numbers. Write each answer on the line.

Name _____ Date _____

1. 5 + 3 = _____
2. 2 + 4 = _____
3. 4 + 5 = _____
4. 1 + 2 = _____
5. 5 + 2 = _____
6. 1 + 5 = _____
7. 2 + 3 = _____
8. 5 + 5 = _____
9. 1 + 1 = _____
10. 1 + 4 = _____
11. 3 + 3 = _____
12. 3 + 1 = _____
13. 4 + 4 = _____
14. 3 + 4 = _____
15. 2 + 2 = _____

# Halloween word problems to 10



Read each problem. Work it out in the box, then write the answer with its unit.

Name _____ Date _____

1. Kai spotted 8 spiders and Ana spotted 6. How many more spiders did Kai spot than Ana?

Answer: _____

2. There are 6 bats on one branch and 2 bats on another. How many bats are there in all?

Answer: _____

3. Ben carved 7 pumpkins and Ruby carved 2. How many pumpkins did they carve together?

Answer: _____

4. Leo had 8 pieces of candy and ate 2 of them. How many pieces are left?

Answer: _____

5. There were 10 pumpkins in the patch, and families picked 7 of them. How many pumpkins are still in the patch?

Answer: _____

6. Ana got 4 pieces of candy on one street and 5 on the next. How many pieces of candy did Ana get?

Answer: _____

# Halloween addition



Add the numbers. Write each answer on the line.

Name _____ Date _____

1. 4 + 2 = _____
2. 1 + 1 = _____
3. 10 + 1 = _____
4. 6 + 4 = _____
5. 10 + 2 = _____
6. 5 + 5 = _____
7. 1 + 8 = _____
8. 1 + 4 = _____
9. 1 + 7 = _____
10. 5 + 9 = _____
11. 9 + 10 = _____
12. 3 + 8 = _____
13. 8 + 8 = _____
14. 7 + 9 = _____
15. 2 + 9 = _____
16. 9 + 1 = _____
17. 4 + 4 = _____
18. 4 + 7 = _____
19. 2 + 8 = _____
20. 6 + 8 = _____

# Halloween subtraction



Take away. Write each answer on the line.

Name _____ Date _____

1. 12 − 3 = _____
2. 18 − 13 = _____
3. 17 − 4 = _____
4. 17 − 13 = _____
5. 7 − 1 = _____
6. 20 − 5 = _____
7. 17 − 7 = _____
8. 10 − 5 = _____
9. 17 − 12 = _____
10. 13 − 9 = _____
11. 16 − 14 = _____
12. 14 − 2 = _____
13. 4 − 3 = _____
14. 15 − 2 = _____
15. 10 − 3 = _____
16. 20 − 20 = _____
17. 17 − 10 = _____
18. 11 − 5 = _____
19. 12 − 11 = _____
20. 9 − 3 = _____

# Halloween word problems to 20



Read each problem. Work it out in the box, then write the answer with its unit.

Name _____ Date _____

1. Kai spotted 15 spiders and Ana spotted 12. How many more spiders did Kai spot than Ana?

Answer: _____

2. There are 12 bats on one branch and 2 bats on another. How many bats are there in all?

Answer: _____

3. Ben carved 14 pumpkins and Ruby carved 2. How many pumpkins did they carve together?

Answer: _____

4. Leo had 14 pieces of candy and ate 3 of them. How many pieces are left?

Answer: _____

5. There were 20 pumpkins in the patch, and families picked 16 of them. How many pumpkins are still in the patch?

Answer: _____

6. Ana got 7 pieces of candy on one street and 10 on the next. How many pieces of candy did Ana get?

Answer: _____

# Halloween word problems to 100



Read each problem. Work it out in the box, then write the answer with its unit.

Name _____ Date _____

1. Kai spotted 67 spiders and Ana spotted 58. How many more spiders did Kai spot than Ana?

Answer: _____

2. There are 61 bats on one branch and 5 bats on another. How many bats are there in all?

Answer: _____

3. Ben carved 71 pumpkins and Ruby carved 7. How many pumpkins did they carve together?

Answer: _____

4. Leo had 66 pieces of candy and ate 12 of them. How many pieces are left?

Answer: _____

5. There were 96 pumpkins in the patch, and families picked 79 of them. How many pumpkins are still in the patch?

Answer: _____

6. Ana got 35 pieces of candy on one street and 47 on the next. How many pieces of candy did Ana get?

Answer: _____

# Halloween word search



Find the 10 words. They run across and down.

Name _____ Date _____

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| I | G | M | A | S | K | V | I | C | V | D | C | H | T | P |
| A | O | B | R | O | O | M | E | A | E | R | L | U | C | U |
| X | S | Q | T | V | A | Z | T | A | B | A | T | K | X | M |
| K | K | N | A | L | P | L | O | H | L | W | R | H | X | P |
| P | H | W | S | Q | J | O | M | M | R | P | X | G | B | K |
| J | B | D | N | S | P | I | D | E | R | R | X | W | Q | I |
| G | H | O | S | T | V | E | J | L | C | A | N | D | Y | N |
| I | M | K | Z | H | I | K | K | A | N | Q | P | S | F | V |
| T | M | Y | Y | O | O | R | F | N | V | S | K | D | P | W |
| D | X | W | W | W | E | B | E | T | W | G | S | W | L | L |
| R | E | V | O | M | B | N | A | E | Q | X | D | W | V | G |
| Q | M | V | Z | X | O | X | G | R | G | U | X | Q | F | W |
| W | W | V | Q | X | X | A | P | N | H | B | N | S | U | Q |
| M | X | P | W | D | L | C | M | A | G | A | S | V | I | B |
| X | F | Q | J | K | R | C | O | S | T | U | M | E | H | V |

## Words to find

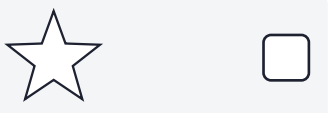
- ○ PUMPKIN
- ○ BAT
- ○ GHOST
- ○ COSTUME
- ○ MASK
- ○ SPIDER
- ○ WEB
- ○ BROOM
- ○ CANDY
- ○ LANTERN

# Halloween hidden objects

Find the 8 pictures at the foot of the page hidden in the crowd. Circle each one and tick it off.

Name _____ Date _____

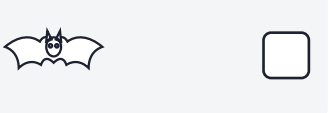


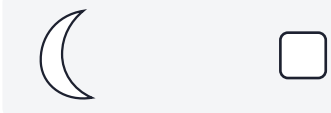




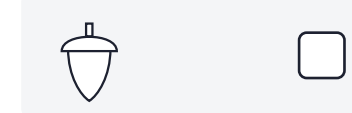








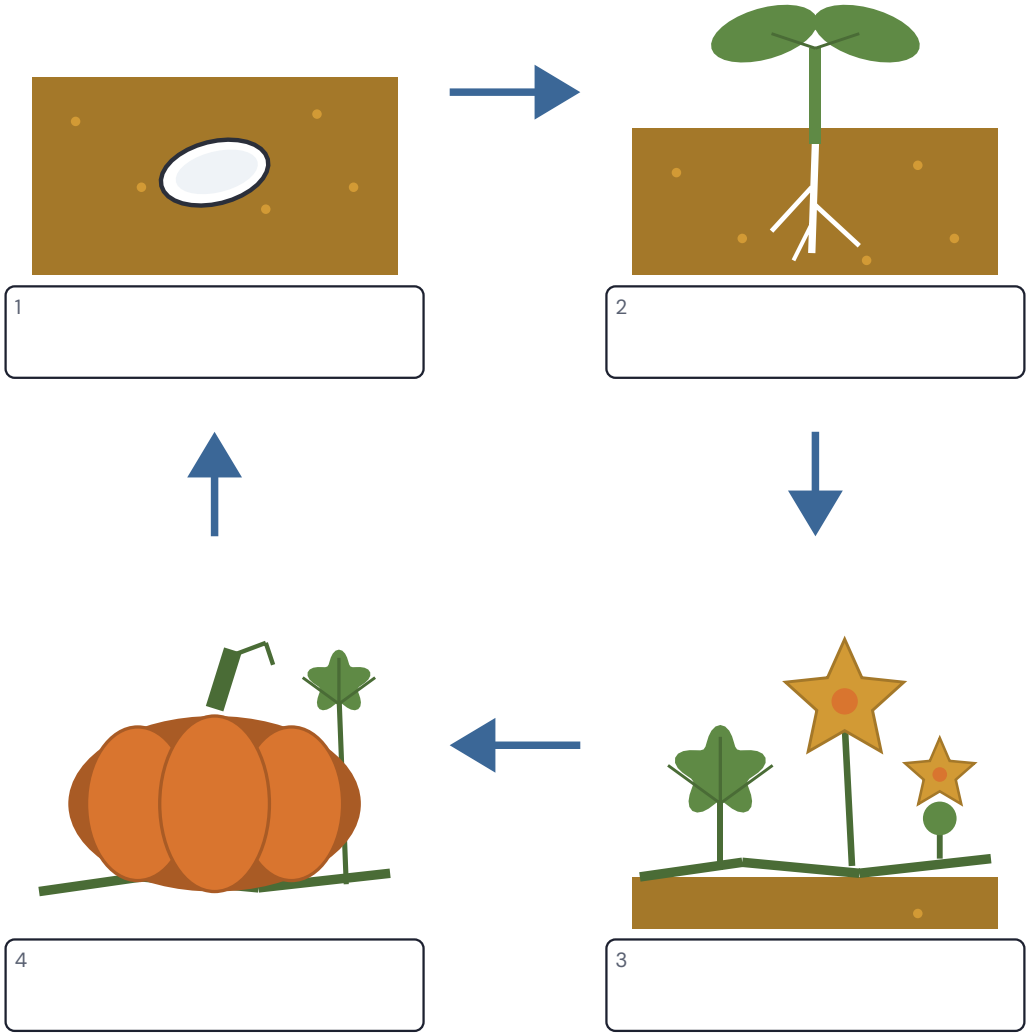




# Life cycle of a pumpkin

Write the name of each stage in its box. The word bank has the names.

Name _____ Date _____




**Word bank**

| | | | |
|---|---|---|---|
| Flower | Pumpkin | Seed | Sprout |

From University of Maryland Extension and University of Illinois Extension. The drawings are not to scale.

# Halloween spelling words



Look at the word and say it. Cover it, write it, then uncover it and check. Write it once more.

Name _____ Date _____

| Look and say | Cover and write | Check | Write it again | Check |
|---|---|---|---|---|
| bat | | | | |
| cat | | | | |
| moon | | | | |
| ghost | | | | |
| witch | | | | |
| spider | | | | |
| candy | | | | |
| pumpkin | | | | |
| costume | | | | |
| mask | | | | |
| night | | | | |
| treat | | | | |

Say each letter as you write it. If a word was wrong, copy it correctly in Write it again.

# Halloween writing prompts



Name _____ Date _____

**Draw the costume you would most like to wear. Write who you would be and what you would do.**

Draw it here

# Halloween writing prompts

Name _____ Date _____

**A friendly ghost moves into your house. Draw it and write about one thing it does.**

Draw it here

# Halloween writing prompts

Name _____ Date _____

**Draw a face for your jack-o'-lantern. Is it funny, scary or silly? Write why.**

Draw it here

# Halloween multiplication



Multiply. Write each answer on the line.

Name _____ Date _____

1. 8 × 10 = _____
2. 10 × 2 = _____
3. 4 × 4 = _____
4. 7 × 7 = _____
5. 6 × 10 = _____
6. 5 × 8 = _____
7. 8 × 1 = _____
8. 5 × 4 = _____
9. 6 × 9 = _____
10. 9 × 8 = _____
11. 9 × 9 = _____
12. 4 × 3 = _____
13. 8 × 2 = _____
14. 7 × 6 = _____
15. 5 × 6 = _____
16. 3 × 5 = _____
17. 8 × 7 = _____
18. 2 × 7 = _____
19. 2 × 2 = _____
20. 3 × 7 = _____

# Halloween division



Divide. Write each answer on the line.

Name _____ Date _____

1. 4 ÷ 4 = _____
2. 18 ÷ 9 = _____
3. 28 ÷ 4 = _____
4. 10 ÷ 10 = _____
5. 56 ÷ 8 = _____
6. 7 ÷ 1 = _____
7. 60 ÷ 10 = _____
8. 30 ÷ 10 = _____
9. 7 ÷ 7 = _____
10. 54 ÷ 6 = _____
11. 10 ÷ 2 = _____
12. 80 ÷ 8 = _____
13. 12 ÷ 4 = _____
14. 24 ÷ 6 = _____
15. 63 ÷ 9 = _____
16. 6 ÷ 6 = _____
17. 20 ÷ 10 = _____
18. 40 ÷ 5 = _____
19. 2 ÷ 2 = _____
20. 21 ÷ 7 = _____

# Halloween multiplication and division word problems



Read each problem. Work it out in the box, then write the answer with its unit.

Name _____ Date _____

1. There are 63 cookies to pack in treat bags, 9 in each bag. How many treat bags are filled?

Answer: _____

2. There are 7 rows of pumpkins with 2 pumpkins in each row. How many pumpkins are there?

Answer: _____

3. At the class party, 8 children each get 3 stickers. How many stickers is that?

Answer: _____

4. Leo shares 21 pieces of candy equally among 3 friends. How many pieces does each friend get?

Answer: _____

5. A class makes 90 paper ghosts and hangs 9 on each window. How many windows get ghosts?

Answer: _____

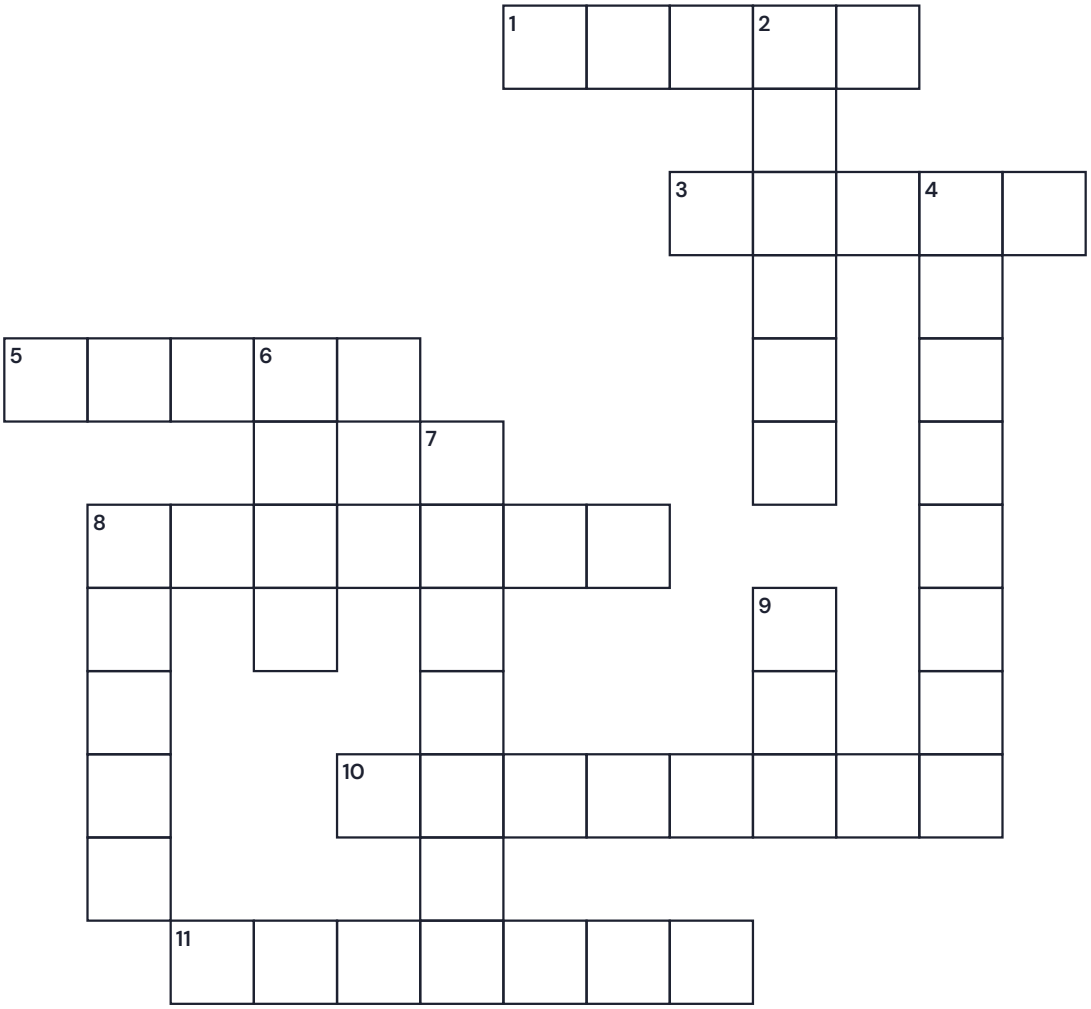
6. Each treat bag holds 8 pieces of candy. How many pieces are in 5 treat bags?

Answer: _____

# Halloween crossword

Write one letter in each square. The clues are below.

Name _____ Date _____




## Across

**1** Spirit in a sheet that says boo (5)
**3** She flies on a broomstick (5)
**5** Wrapped from head to toe in bandages (5)
**8** What you dress up in (7)
**10** All your bones together (8)
**11** Spooky, like a house with ghosts (7)

## Down

**2** Eight-legged spinner of webs (6)
**4** Big pot for a witch's brew (8)
**6** Covers your face (4)
**7** Orange squash carved into a lantern (7)
**8** Treats collected door to door (5)
**9** Flying mammal that comes out at night (3)

Puzzle number 3565512063 · 12 words

# Halloween word scramble



Unscramble the letters to make each word.

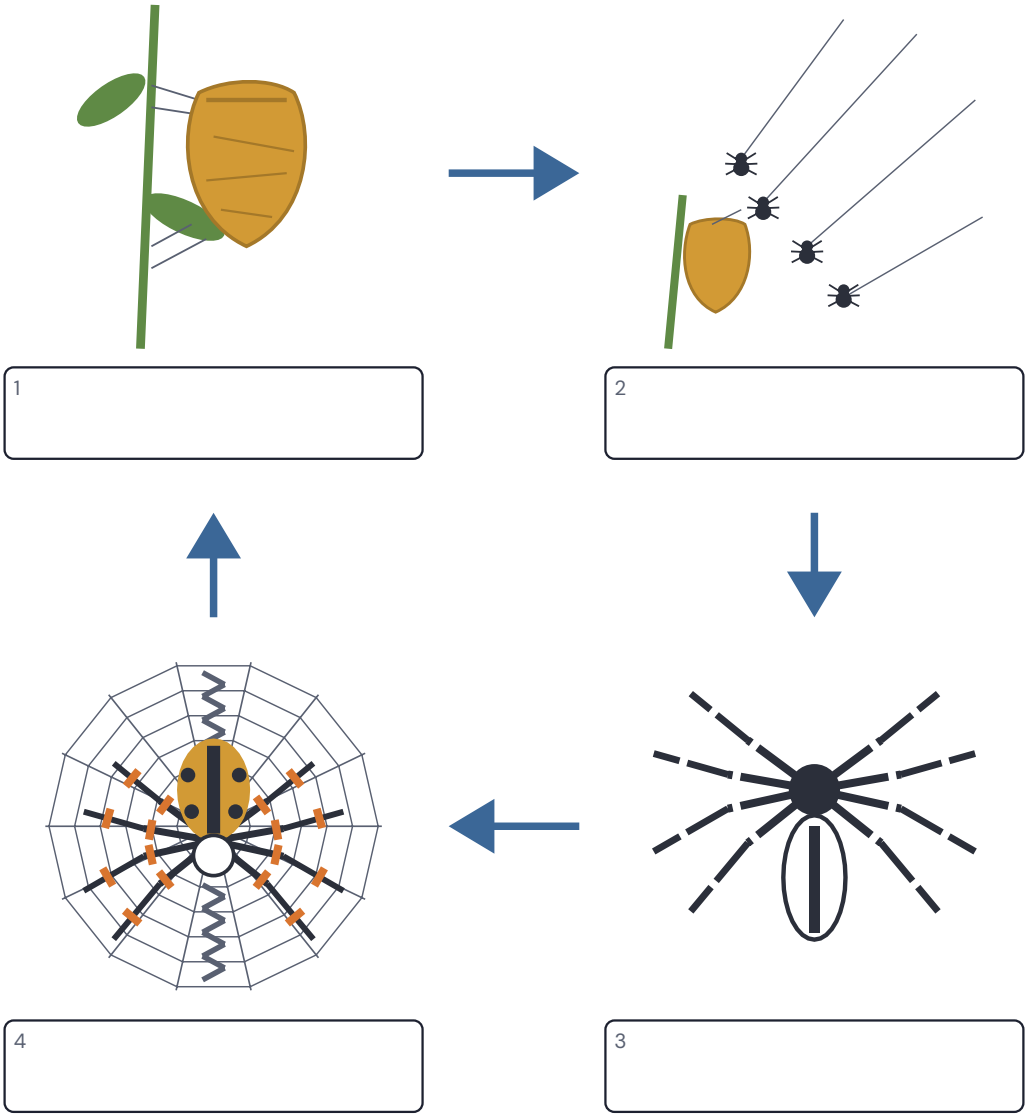
Name _____ Date _____

1. S L O T N K E E _____
2. N D A L C U O R _____
3. L E N N T R A _____
4. E C S M O U T _____
5. I N K P U M P _____
6. S D E I P R _____
7. T I C H W _____
8. H T S G O _____
9. O R O M B _____
10. N Y D C A _____
11. M N R E O S T _____
12. H W D A O S _____

# Life cycle of a spider

Write the name of each stage in its box. The word bank has the names.

Name _____ Date _____




**Word bank**

Egg sac | Spider | Spiderling | Young spider

From the Missouri Department of Conservation, “Black-and-Yellow Garden Spider”. The drawings are not to scale.

# Halloween writing prompts



Name _____ Date _____

**Write a story about a pumpkin that wants to win the biggest-pumpkin prize at the fair.**

# Halloween writing prompts

Name _____ Date _____

**You open the door on Halloween night and no one is there, only a small box. What is inside? Write what happens next.**

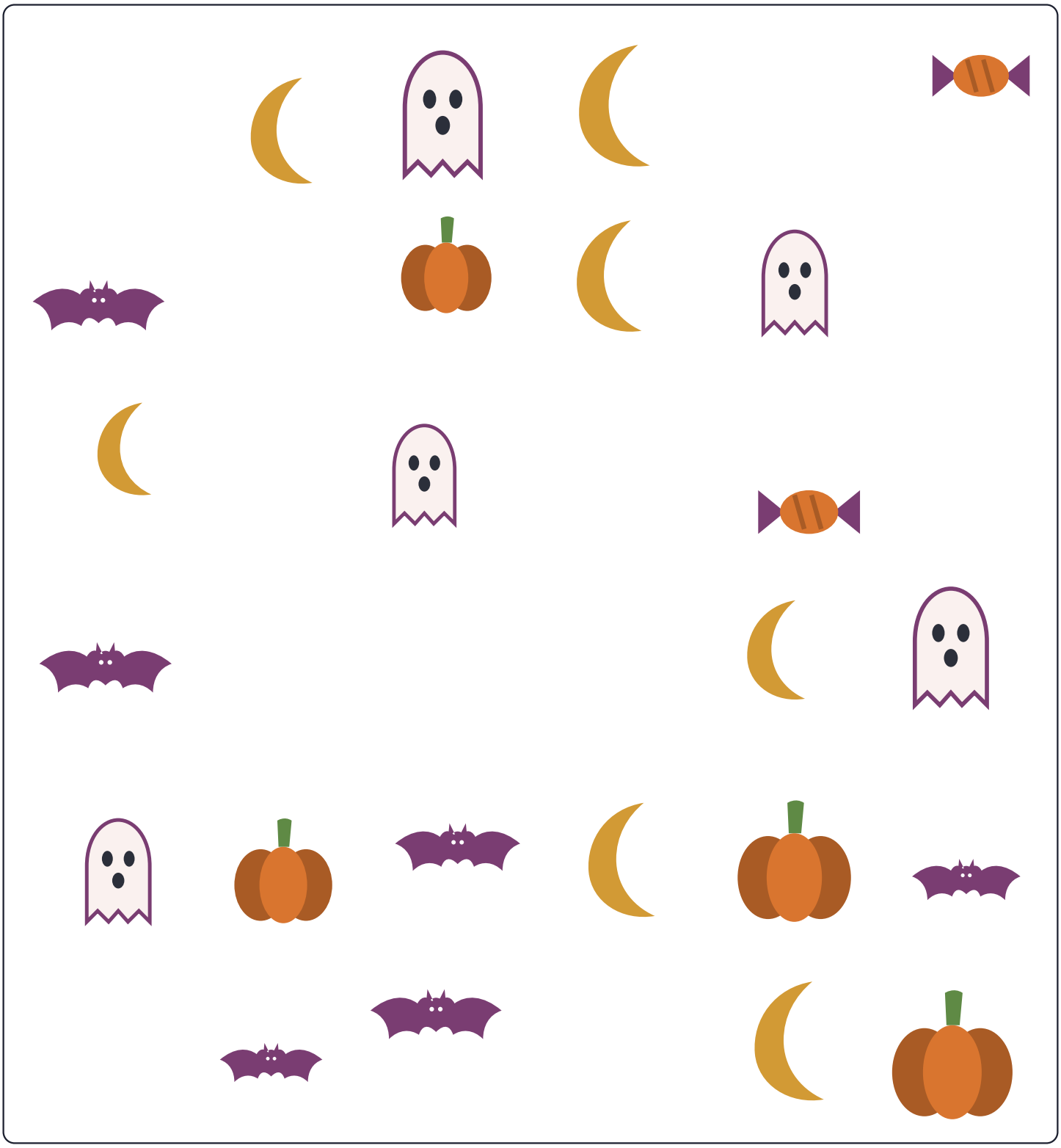
# Halloween writing prompts

Name _____ Date _____

**Describe a haunted house with all five senses: what you see, hear, smell, touch and taste.**

# Halloween I spy: answer key

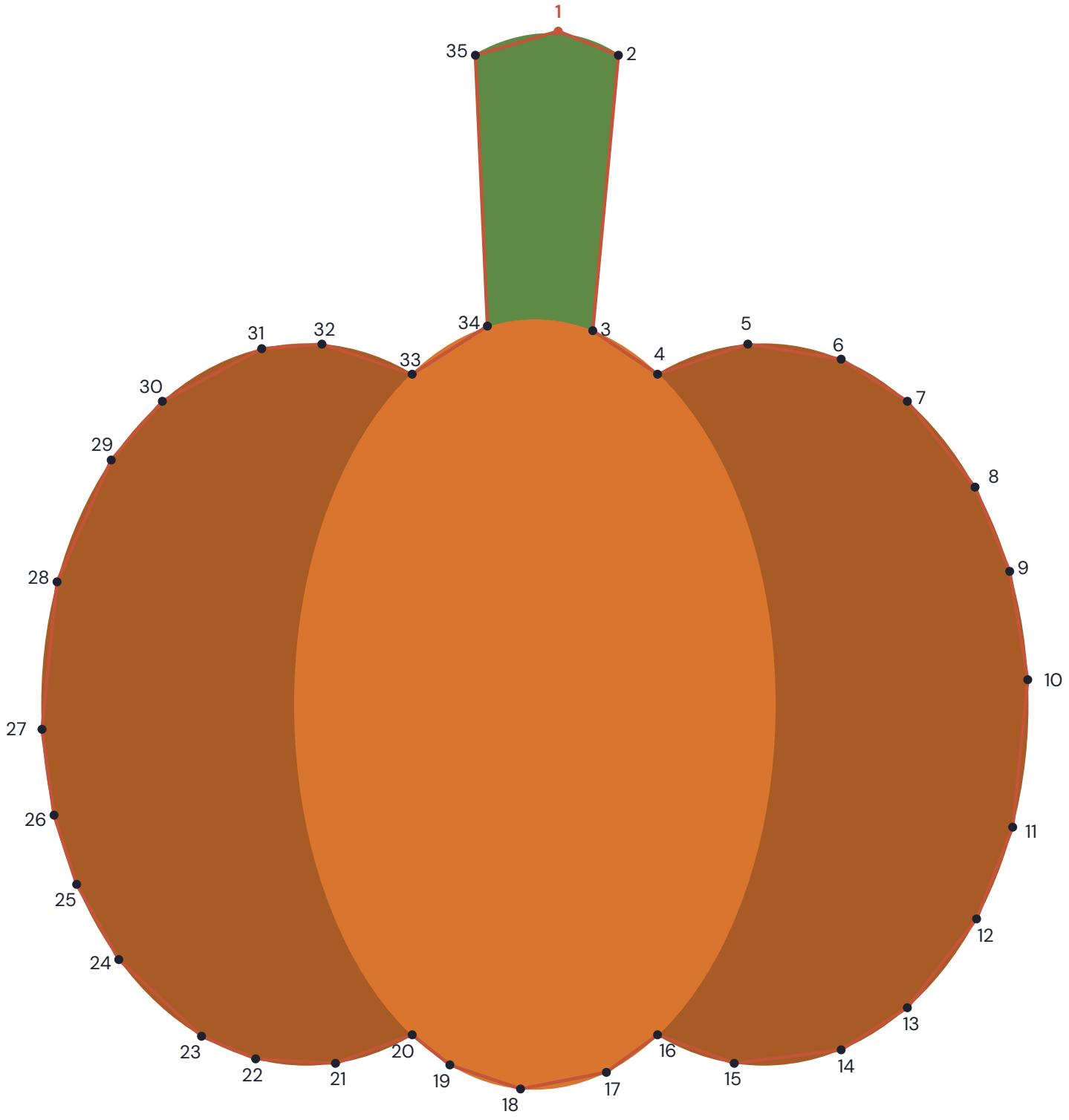
How many of each picture there are.



| | | | | |
|---|---|---|---|---|
| 4 | 6 | 5 | 7 | 2 |

# Answer key

Halloween dot to dot




The finished picture: a pumpkin · 35 dots

# Answer key

Halloween adding within 10

1. **8**
2. **6**
3. **9**
4. **3**
5. **7**
6. **6**
7. **5**
8. **10**
9. **2**
10. **5**
11. **6**
12. **4**
13. **8**
14. **7**
15. **4**

# Answer key

Halloween word problems to 10

1. **8 − 6 = 2 spiders**
2. **6 + 2 = 8 bats**
3. **7 + 2 = 9 pumpkins**
4. **8 − 2 = 6 pieces**
5. **10 − 7 = 3 pumpkins**
6. **4 + 5 = 9 pieces**

# Answer key

Halloween addition

1. **6**
2. **2**
3. **11**
4. **10**
5. **12**
6. **10**
7. **9**
8. **5**
9. **8**
10. **14**
11. **19**
12. **11**
13. **16**
14. **16**
15. **11**
16. **10**
17. **8**
18. **11**
19. **10**
20. **14**

# Answer key

Halloween subtraction

1. **9**
2. **5**
3. **13**
4. **4**
5. **6**
6. **15**
7. **10**
8. **5**
9. **5**
10. **4**
11. **2**
12. **12**
13. **1**
14. **13**
15. **7**
16. **0**
17. **7**
18. **6**
19. **1**
20. **6**

# Answer key

Halloween word problems to 20

1. **15 − 12 = 3 spiders**
2. **12 + 2 = 14 bats**
3. **14 + 2 = 16 pumpkins**
4. **14 − 3 = 11 pieces**
5. **20 − 16 = 4 pumpkins**
6. **7 + 10 = 17 pieces**

# Answer key

Halloween word problems to 100

1. **67 − 58 = 9 spiders**
2. **61 + 5 = 66 bats**
3. **71 + 7 = 78 pumpkins**
4. **66 − 12 = 54 pieces**
5. **96 − 79 = 17 pumpkins**
6. **35 + 47 = 82 pieces**

# Answer key

Halloween word search



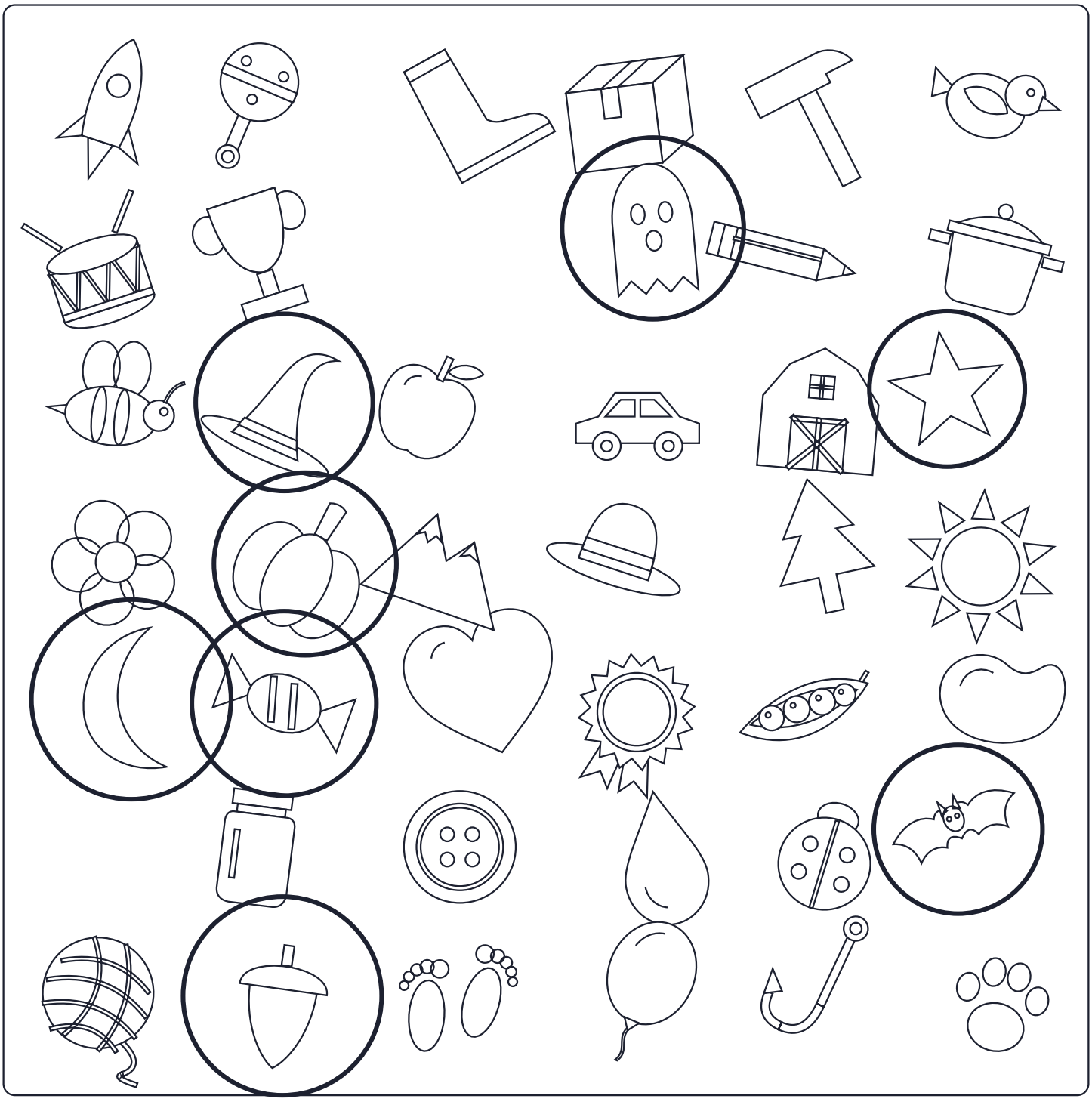
I G M A S K V I C V D C H T P
A O B R O O M E A E R L U C U
X S Q T V A Z T A B A T K X M
K K N A L P L O H L W R H X P
P H W S Q J O M M R P X G B K
J B D N S P I D E R R X W Q I
G H O S T V E J L C A N D Y N
I M K Z H I K K A N Q P S F V
T M Y Y O O R F N V S K D P W
D X W W W E B E T W G S W L L
R E V O M B N A E Q X D W V G
Q M V Z X O X G R G U X Q F W
W W V Q X X A P N H B N S U Q
M X P W D L C M A G A S V I B
X F Q J K R C O S T U M E H V

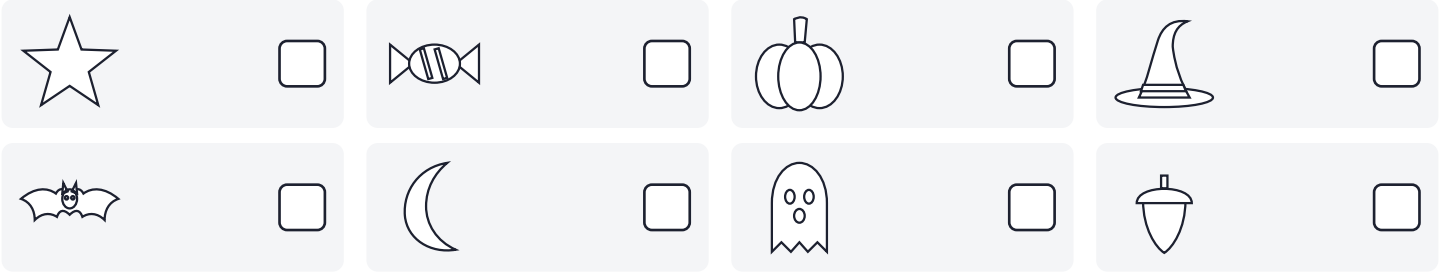
Words to find

- PUMPKIN
- BAT
- GHOST
- COSTUME
- MASK
- SPIDER
- WEB
- BROOM
- CANDY
- LANTERN

# Halloween hidden objects: answer key

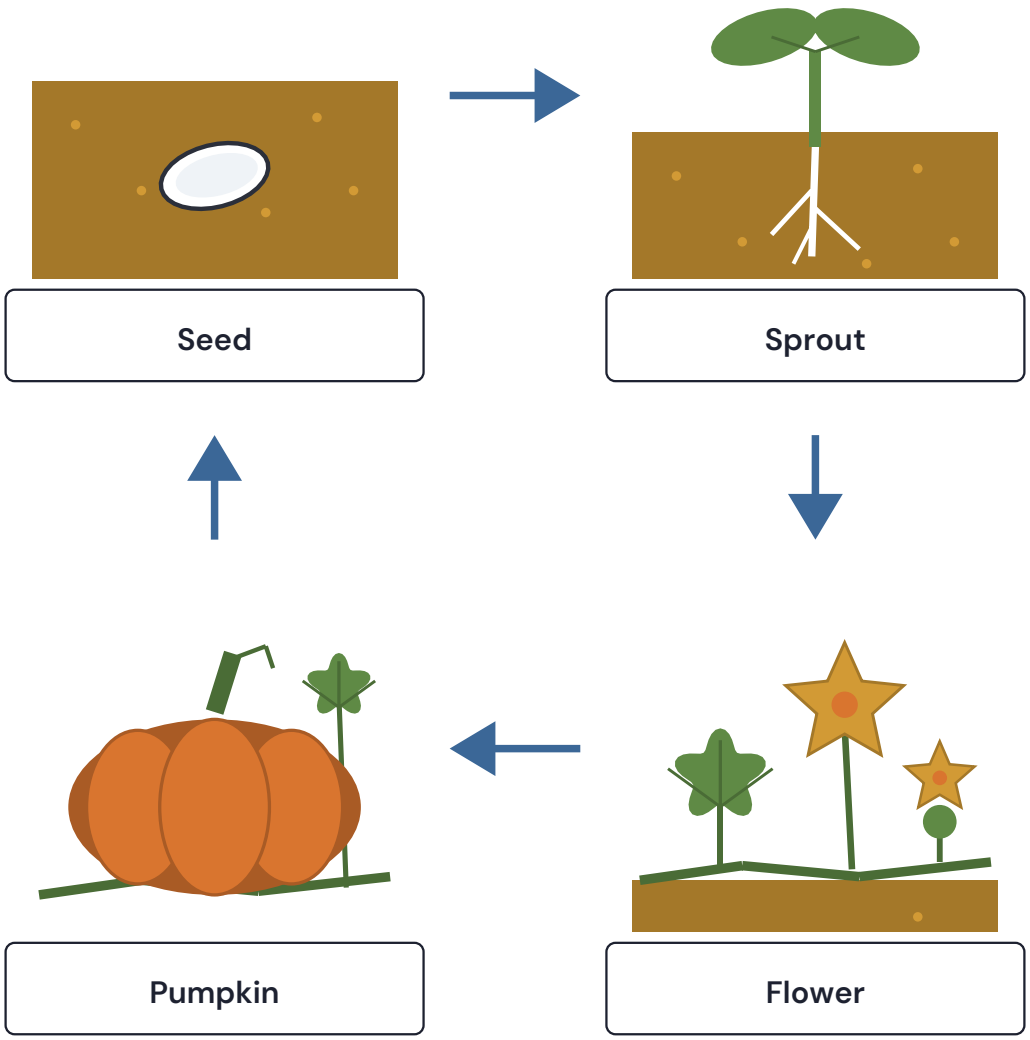
Each hidden picture, circled.





# Life cycle of a pumpkin: answer key

A pumpkin grows in four stages. Most take more than 100 days from seed to ripe pumpkin.




### Seed

A pumpkin seed is planted half an inch to an inch deep, once the soil is warm and there is no more frost. It sprouts in 7 to 10 days.

### Sprout

A shoot pushes up out of the soil with its first two leaves, and a root grows down. Soon the plant grows into a long vine with big leaves.

### Flower

The vine grows flowers. The first ones are male; one to two weeks later come the female flowers, each with a tiny pumpkin at its base. Bees carry pollen from the male flowers to the female ones.

### Pumpkin

Once a female flower has its pollen, the tiny pumpkin grows. It is green at first and turns orange when it is ripe, most more than 100 days after planting. Inside are the seeds for new plants.

From University of Maryland Extension and University of Illinois Extension. The drawings are not to scale.

# Answer key

Halloween multiplication

1. **80**
2. **20**
3. **16**
4. **49**
5. **60**
6. **40**
7. **8**
8. **20**
9. **54**
10. **72**
11. **81**
12. **12**
13. **16**
14. **42**
15. **30**
16. **15**
17. **56**
18. **14**
19. **4**
20. **21**

# Answer key

Halloween division

1. **1**
2. **2**
3. **7**
4. **1**
5. **7**
6. **7**
7. **6**
8. **3**
9. **1**
10. **9**
11. **5**
12. **10**
13. **3**
14. **4**
15. **7**
16. **1**
17. **2**
18. **8**
19. **1**
20. **3**

# Answer key

Halloween multiplication and division word problems

1. **63 ÷ 9 = 7 bags**
2. **7 × 2 = 14 pumpkins**
3. **8 × 3 = 24 stickers**
4. **21 ÷ 3 = 7 pieces**
5. **90 ÷ 9 = 10 windows**
6. **5 × 8 = 40 pieces**

# Answer key

Halloween crossword




## Across

1 GHOST
3 WITCH
5 MUMMY
8 COSTUME
10 SKELETON
11 HAUNTED

## Down

2 SPIDER
4 CAULDRON
6 MASK
7 PUMPKIN
8 CANDY
9 BAT

# Answer key

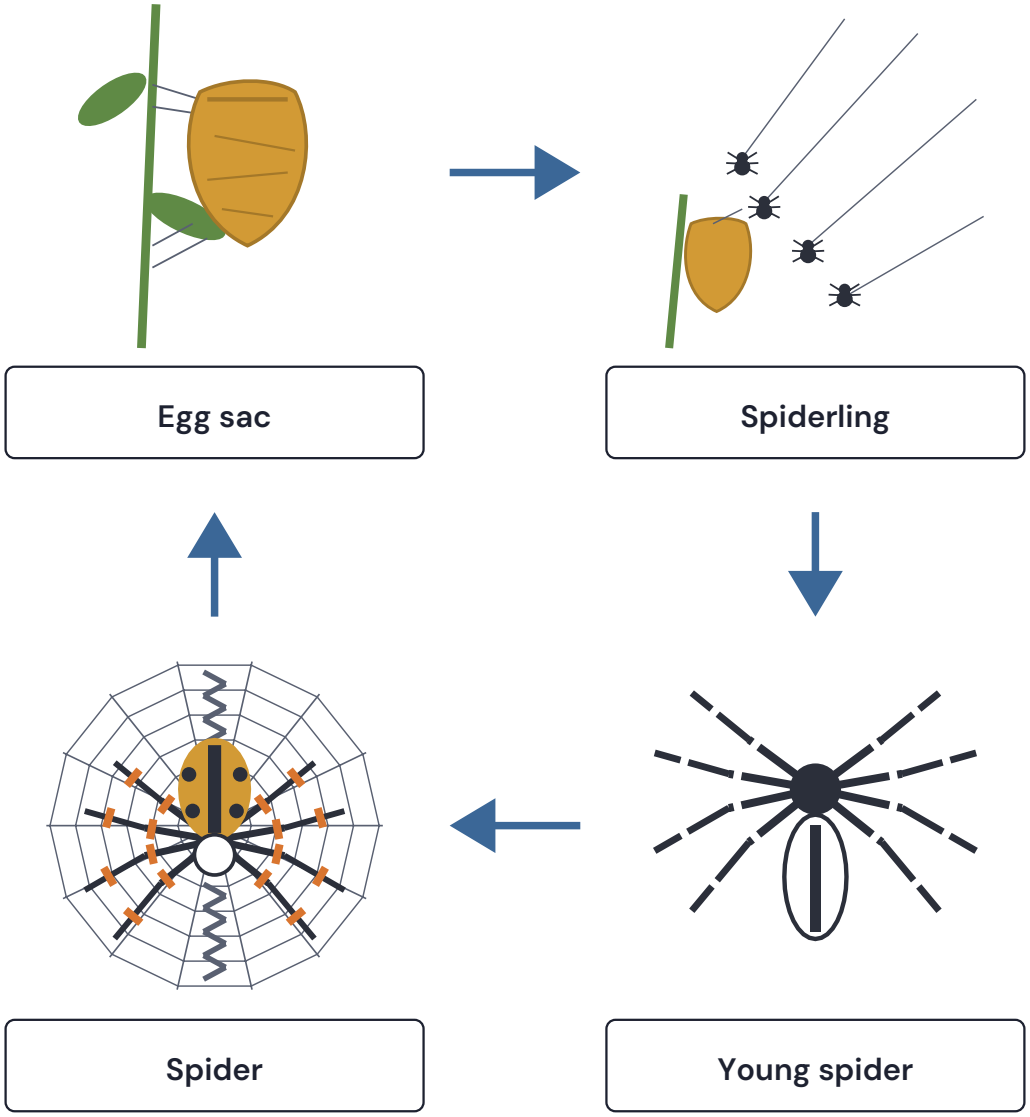
Halloween word scramble



1. SKELETON
2. CAULDRON
3. LANTERN
4. COSTUME
5. PUMPKIN
6. SPIDER
7. WITCH
8. GHOST
9. BROOM
10. CANDY
11. MONSTER
12. SHADOW

# Life cycle of a spider: answer key

A black-and-yellow garden spider grows in four stages. Its egg sacs wait through the winter, and the young come out in spring.




### Egg sac

All summer, the female makes egg sacs, papery and tan and a little smaller than a ping-pong ball, and fixes them to plants near her web. Each can hold over 1,000 eggs.

### Spiderling

In spring the young spiders, called spiderlings, come out of the egg sac. Each lets out a strand of silk that catches the breeze and carries it away.

### Young spider

The spiderling grows into a young spider, catching insects to eat. A young female is slimmer than a grown one and not yet yellow, with black and white striped legs.

### Spider

The grown female spins a round web about 2 feet across, with a zigzag band down the middle, and waits head-down at its center for grasshoppers. She dies in the first frosts of fall; her egg sacs wait through the winter.

From the Missouri Department of Conservation, “Black-and-Yellow Garden Spider”. The drawings are not to scale.