Name _____ Date _____

Halloween Word Problems

Read each problem. Add to solve.

Maya got **8** pieces of candy at the first house and **5** pieces at the next house. How many pieces of candy did she get?

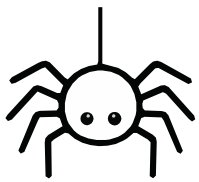
_____ pieces

There are **7** pumpkins on the porch. Dad puts out **6** more. How many pumpkins are on the porch now?

_____ pumpkins

9 bats fly out of a cave. Then **9** more bats fly out. How many bats flew out in all?

_____ bats



A web has **6** big spiders and **8** small spiders. How many spiders are on the web?

_____ spiders

Sam carved **11** jack-o'-lanterns. His sister carved **7**. How many jack-o'-lanterns did they carve in all?

_____ jack-o'-lanterns

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Name _____ Date _____

Halloween Word Problems

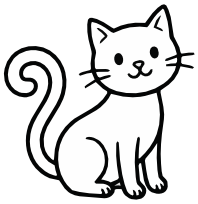
Read each problem. Subtract to solve.

Ava had **15** pieces of candy. She ate **6** of them. How many pieces of candy does she have left?

_____ pieces

There were **12** ghosts in the haunted house. **4** ghosts floated away. How many ghosts are still in the house?

_____ ghosts



17 black cats sat on a fence. **8** cats jumped down. How many cats are on the fence now?

_____ cats

There are **14** owls in a tree. **9** of the owls are asleep. How many owls are awake?

_____ owls

The class carved **16** pumpkins. **7** have scary faces and the rest have happy faces. How many have happy faces?

_____ pumpkins

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Name _____ Date _____

Halloween Word Problems

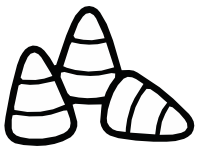
Read each problem carefully. Then solve.

Mia has **13** treats in her bucket. Ben has **7** treats. How many more treats does Mia have than Ben?

_____ treats

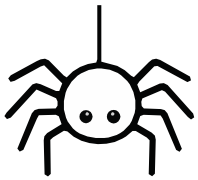
Zoe needs **20** pumpkins for the fall fair. She has **12** so far. How many more pumpkins does she need?

_____ pumpkins



Leo ate **3** candy corns, then **5** more, then **4** more. How many candy corns did he eat?

_____ candy corns



Some spiders were on a web. **6** more crawled on. Now there are **15** spiders. How many spiders were on the web at first?

_____ spiders

Kai saw **11** bats. That is **4** fewer bats than Ella saw. How many bats did Ella see?

_____ bats

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Name _____ Date _____

Halloween Word Problems

Read each problem. Solve within 100.

For trick-or-treaters, a family bought **36** wrapped candies and **48** lollipops. How many treats did they buy?

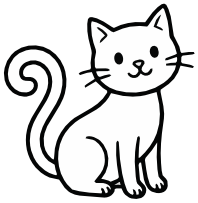
_____ treats

A farm had **72** pumpkins in its patch. Families picked **35** of them. How many pumpkins are left in the patch?

_____ pumpkins

One class made **28** paper ghosts. Another class made **43** paper ghosts. How many paper ghosts did they make in all?

_____ ghosts



Nora collected **64** pieces of candy. Her brother collected **19** fewer pieces than Nora. How many pieces did her brother collect?

_____ pieces

There were **50** bats in a cave. **18** bats flew out, and then **25** bats came back. How many bats are in the cave now?

_____ bats

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Halloween Word Problems

Read each problem. Add to solve.

Maya got **8** pieces of candy at the first house and **5** pieces at the next house. How many pieces of candy did she get?

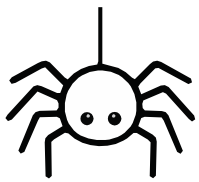
13 pieces

There are **7** pumpkins on the porch. Dad puts out **6** more. How many pumpkins are on the porch now?

13 pumpkins

9 bats fly out of a cave. Then **9** more bats fly out. How many bats flew out in all?

18 bats



A web has **6** big spiders and **8** small spiders. How many spiders are on the web?

14 spiders

Sam carved **11** jack-o'-lanterns. His sister carved **7**. How many jack-o'-lanterns did they carve in all?

18 jack-o'-lanterns

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Halloween Word Problems

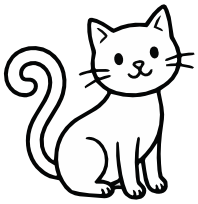
Read each problem. Subtract to solve.

Ava had **15** pieces of candy. She ate **6** of them. How many pieces of candy does she have left?

9 pieces

There were **12** ghosts in the haunted house. **4** ghosts floated away. How many ghosts are still in the house?

8 ghosts



17 black cats sat on a fence. **8** cats jumped down. How many cats are on the fence now?

9 cats

There are **14** owls in a tree. **9** of the owls are asleep. How many owls are awake?

5 owls

The class carved **16** pumpkins. **7** have scary faces and the rest have happy faces. How many have happy faces?

9 pumpkins

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Halloween Word Problems

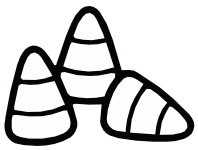
Read each problem carefully. Then solve.

Mia has **13** treats in her bucket. Ben has **7** treats. How many more treats does Mia have than Ben?

6 treats

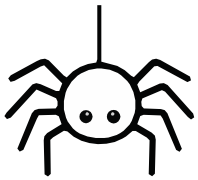
Zoe needs **20** pumpkins for the fall fair. She has **12** so far. How many more pumpkins does she need?

8 pumpkins



Leo ate **3** candy corns, then **5** more, then **4** more. How many candy corns did he eat?

12 candy corns



Some spiders were on a web. **6** more crawled on. Now there are **15** spiders. How many spiders were on the web at first?

9 spiders

Kai saw **11** bats. That is **4** fewer bats than Ella saw. How many bats did Ella see?

15 bats

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Halloween Word Problems

Read each problem. Solve within 100.

For trick-or-treaters, a family bought **36** wrapped candies and **48** lollipops. How many treats did they buy?

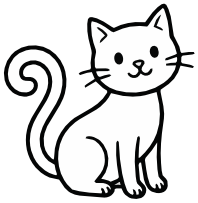
84 treats

A farm had **72** pumpkins in its patch. Families picked **35** of them. How many pumpkins are left in the patch?

37 pumpkins

One class made **28** paper ghosts. Another class made **43** paper ghosts. How many paper ghosts did they make in all?

71 ghosts



Nora collected **64** pieces of candy. Her brother collected **19** fewer pieces than Nora. How many pieces did her brother collect?

45 pieces

There were **50** bats in a cave. **18** bats flew out, and then **25** bats came back. How many bats are in the cave now?

57 bats

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