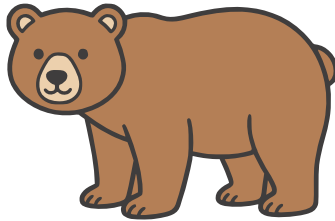


How Many Legs?

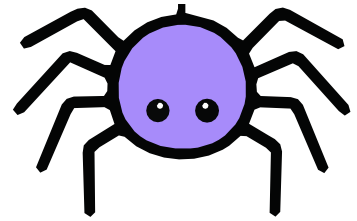
Count the legs on each animal. Write how many.



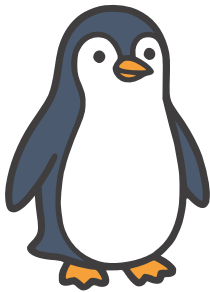
_____ legs



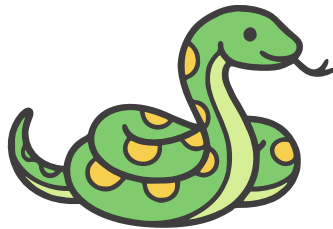
_____ legs



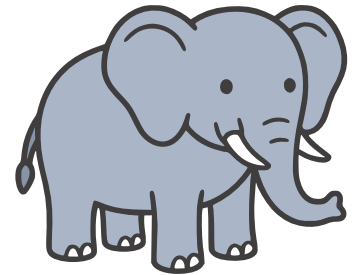
_____ legs



_____ legs



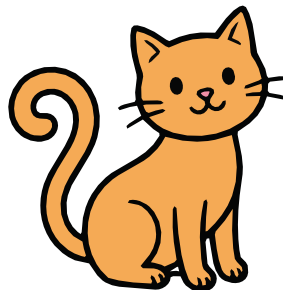
_____ legs



_____ legs



_____ legs



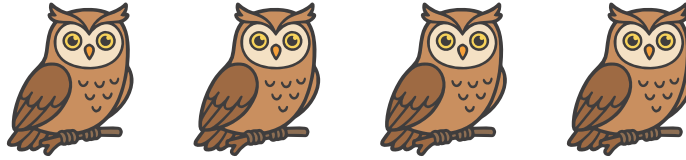
_____ legs



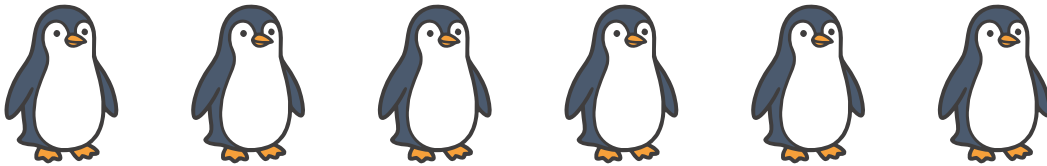
_____ legs

How Many Legs?

Count the legs by 2s. Write the total under each animal.



2



2



2



2



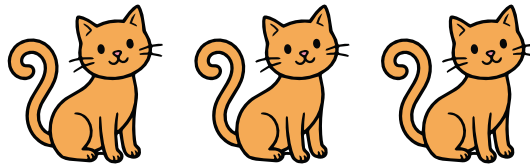
2

How Many Legs?

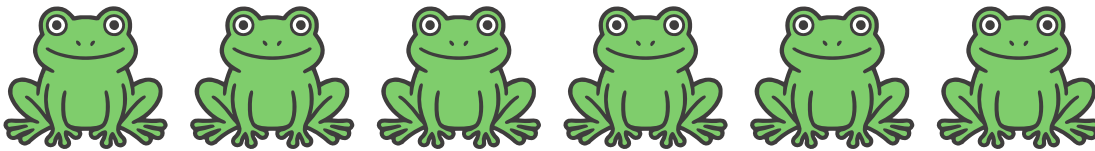
Count the legs by 4s. Write the total under each animal.



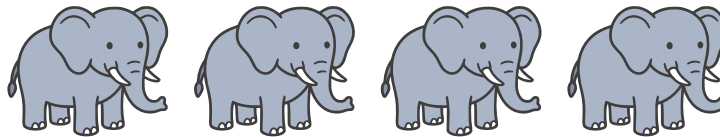
4



4



4



4



4

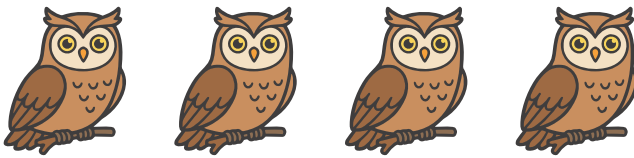
How Many Legs?

Write the legs as an addition sentence and as groups.



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \text{ groups of } \underline{\quad} = \underline{\quad}$$



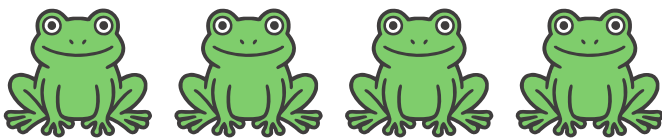
$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \text{ groups of } \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \text{ groups of } \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \text{ groups of } \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

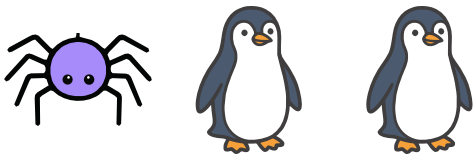
$$\underline{\quad} \text{ groups of } \underline{\quad} = \underline{\quad}$$

How Many Legs?

Add up all the legs. Write a number sentence.



_____ = _____ legs



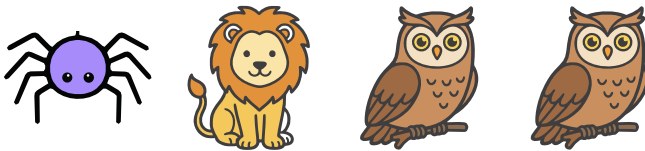
_____ = _____ legs



_____ = _____ legs



_____ = _____ legs



_____ = _____ legs



_____ = _____ legs

How Many Legs?

Use the legs to find how many animals. Draw them to check.



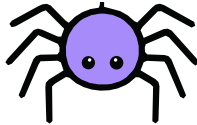
These cats have **12** legs.

How many cats? _____



These owls have **10** legs.

How many owls? _____



These spiders have **16** legs.

How many spiders? _____



These frogs have **20** legs.

How many frogs? _____



These penguins have **8** legs.

How many penguins? _____

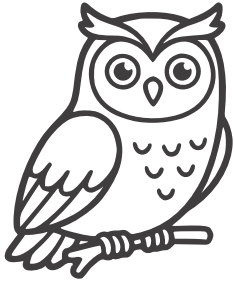


These bears have **24** legs.

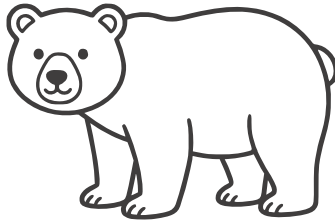
How many bears? _____

How Many Legs?

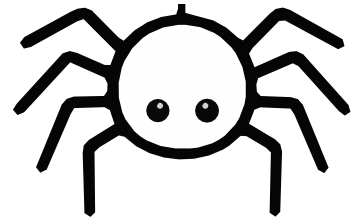
Count the legs on each animal. Write how many.



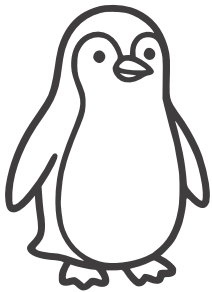
_____ legs



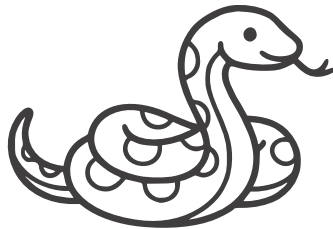
_____ legs



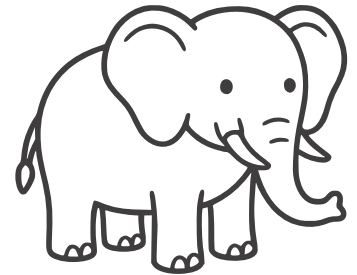
_____ legs



_____ legs



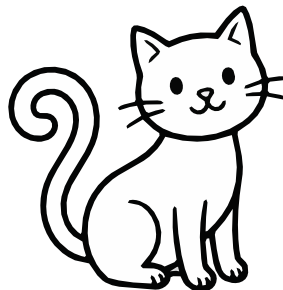
_____ legs



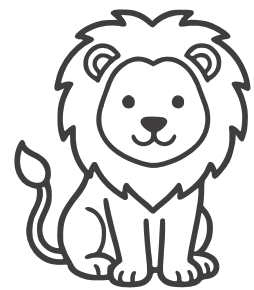
_____ legs



_____ legs



_____ legs



_____ legs

How Many Legs?

Count the legs by 2s. Write the total under each animal.



2



2



2



2



2

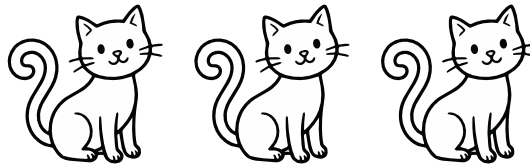


How Many Legs?

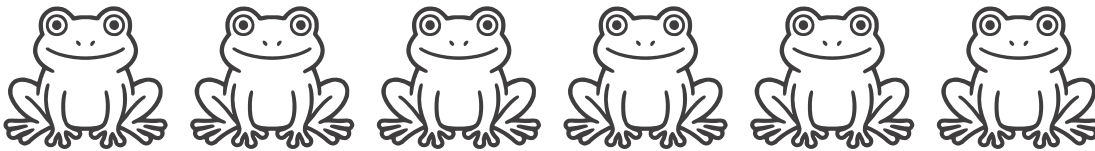
Count the legs by 4s. Write the total under each animal.



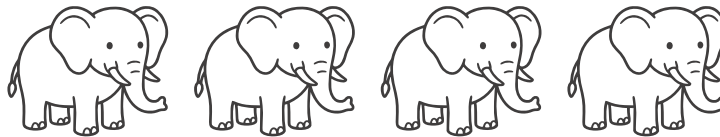
4 _____



4 _____



4 _____



4 _____



4 _____

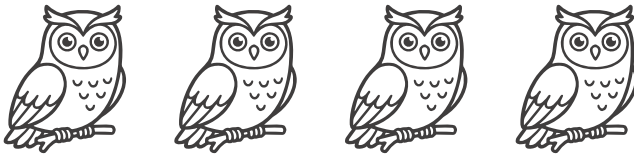
How Many Legs?

Write the legs as an addition sentence and as groups.



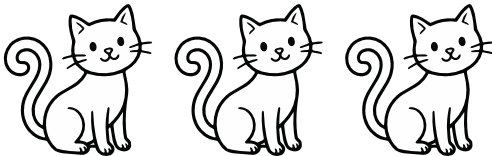
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \text{ groups of } \underline{\quad} = \underline{\quad}$$



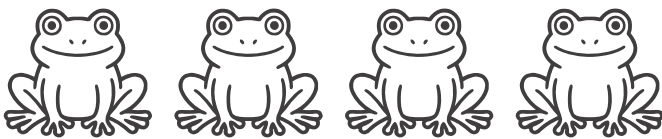
$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \text{ groups of } \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \text{ groups of } \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \text{ groups of } \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \text{ groups of } \underline{\quad} = \underline{\quad}$$

How Many Legs?

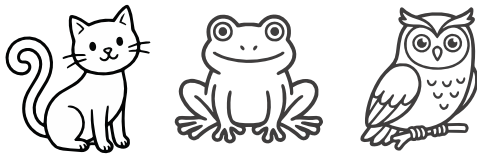
Add up all the legs. Write a number sentence.



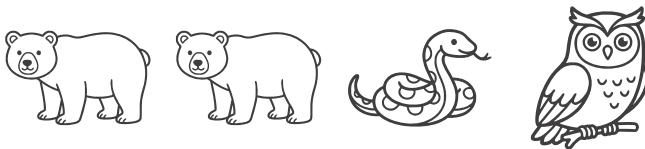
_____ = _____ legs



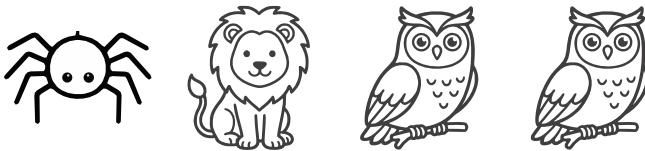
_____ = _____ legs



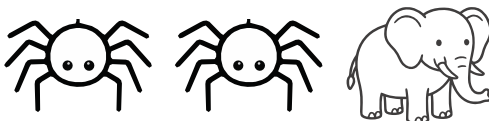
_____ = _____ legs



_____ = _____ legs



_____ = _____ legs



_____ = _____ legs

How Many Legs?

Use the legs to find how many animals. Draw them to check.



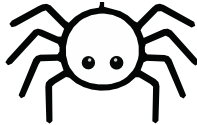
These cats have **12** legs.

How many cats? _____



These owls have **10** legs.

How many owls? _____



These spiders have **16** legs.

How many spiders? _____



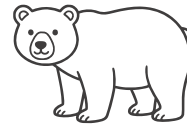
These frogs have **20** legs.

How many frogs? _____



These penguins have **8** legs.

How many penguins? _____

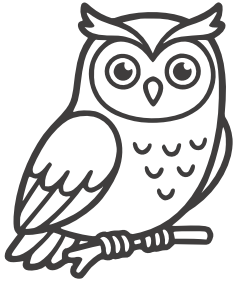


These bears have **24** legs.

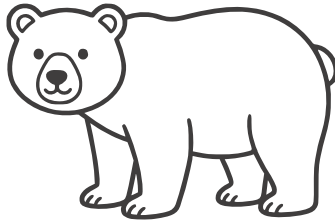
How many bears? _____

How Many Legs?

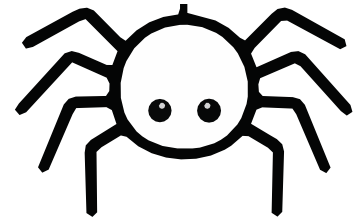
Count the legs on each animal. Write how many.



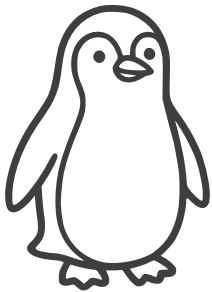
2 legs



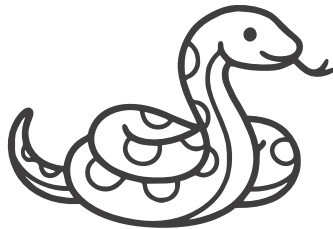
4 legs



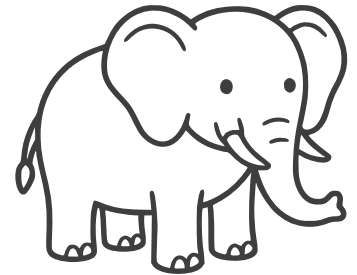
8 legs



2 legs



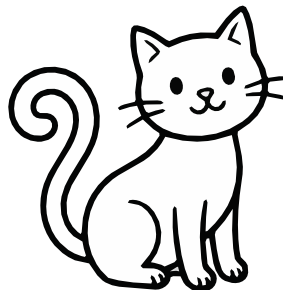
0 legs



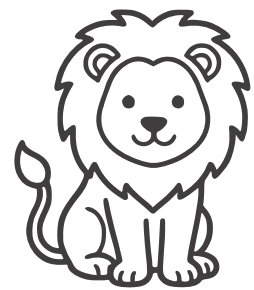
4 legs



4 legs



4 legs



4 legs

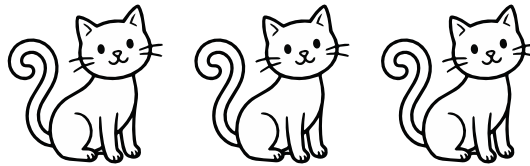
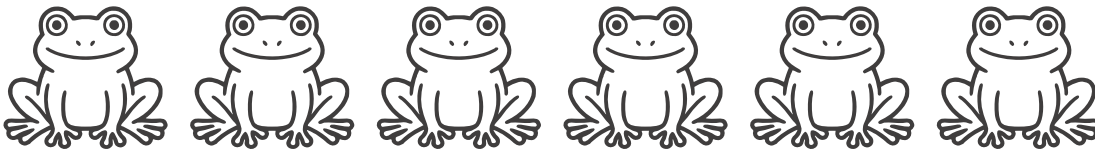
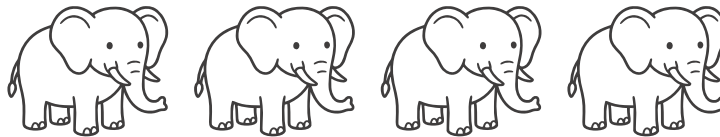
How Many Legs?

Count the legs by 2s. Write the total under each animal.

2468246810122462468101214246810

How Many Legs?

Count the legs by 4s. Write the total under each animal.

4812162048124812162024481216481216202428

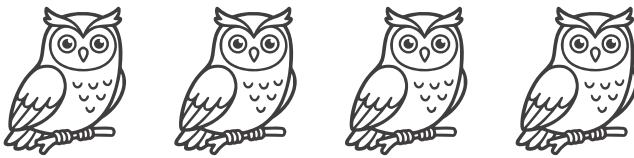
How Many Legs?

Write the legs as an addition sentence and as groups.



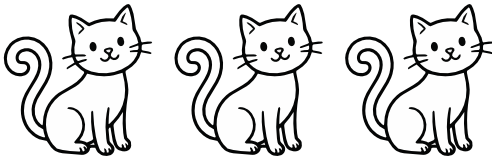
$$\underline{8} + \underline{8} = \underline{16}$$

$$\underline{2} \text{ groups of } \underline{8} = \underline{16}$$



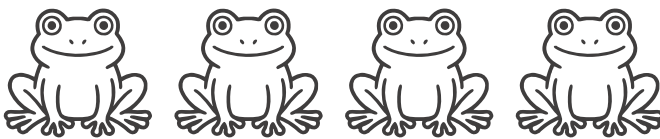
$$\underline{2} + \underline{2} + \underline{2} + \underline{2} = \underline{8}$$

$$\underline{4} \text{ groups of } \underline{2} = \underline{8}$$



$$\underline{4} + \underline{4} + \underline{4} = \underline{12}$$

$$\underline{3} \text{ groups of } \underline{4} = \underline{12}$$



$$\underline{4} + \underline{4} + \underline{4} + \underline{4} = \underline{16}$$

$$\underline{4} \text{ groups of } \underline{4} = \underline{16}$$



$$\underline{0} + \underline{0} + \underline{0} = \underline{0}$$

$$\underline{3} \text{ groups of } \underline{0} = \underline{0}$$

How Many Legs?

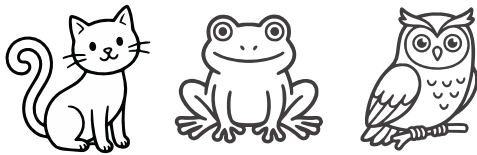
Add up all the legs. Write a number sentence.



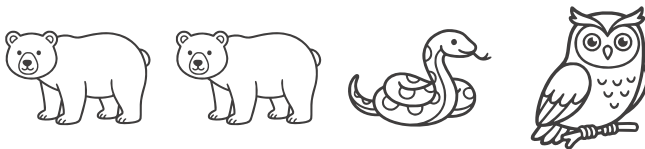
$$2 + 2 + 4 = 8 \text{ legs}$$



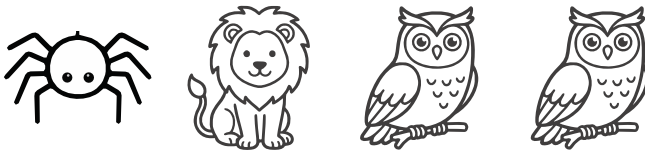
$$8 + 2 + 2 = 12 \text{ legs}$$



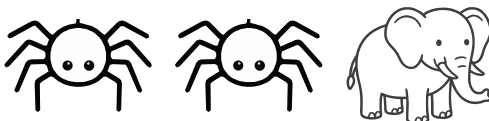
$$4 + 4 + 2 = 10 \text{ legs}$$



$$4 + 4 + 0 + 2 = 10 \text{ legs}$$



$$8 + 4 + 2 + 2 = 16 \text{ legs}$$



$$8 + 8 + 4 = 20 \text{ legs}$$

How Many Legs?

Use the legs to find how many animals. Draw them to check.



These cats have **12** legs.

$$4 + 4 + 4 = 12$$

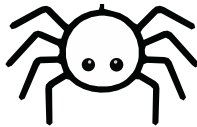
How many cats? 3



These owls have **10** legs.

$$2 + 2 + 2 + 2 + 2 = 10$$

How many owls? 5



These spiders have **16** legs.

$$8 + 8 = 16$$

How many spiders? 2



These frogs have **20** legs.

$$4 + 4 + 4 + 4 + 4 = 20$$

How many frogs? 5



These penguins have **8** legs.

$$2 + 2 + 2 + 2 = 8$$

How many penguins? 4



These bears have **24** legs.

$$4 + 4 + 4 + 4 + 4 + 4 = 24$$

How many bears? 6