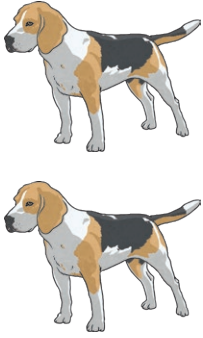
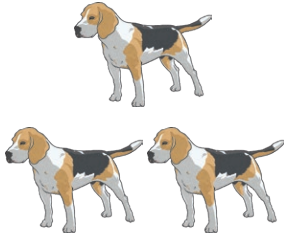
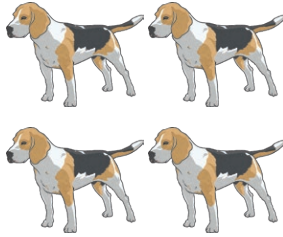
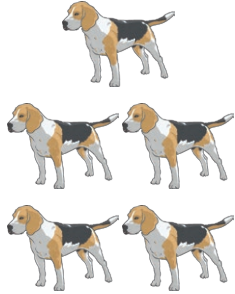
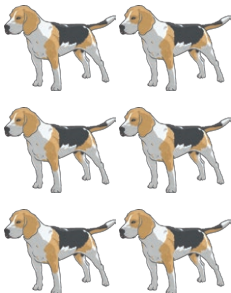
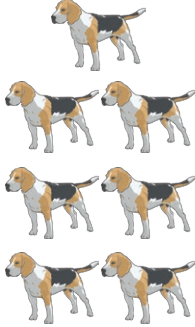
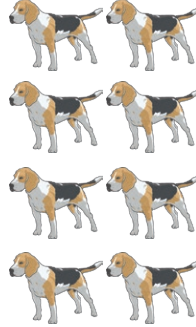
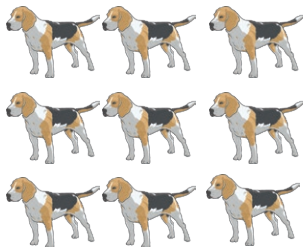
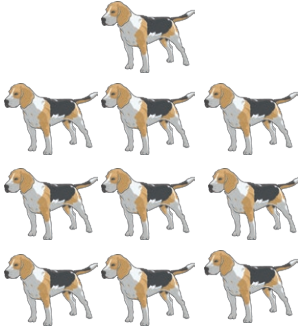
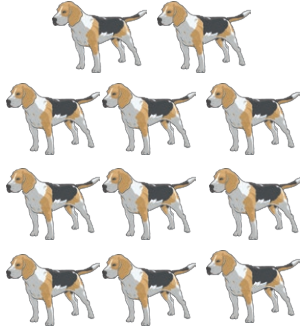
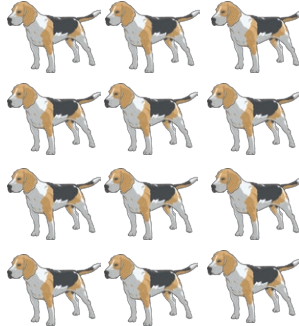


# Introducing the 4 Times Table: Counting in 4s

Each dog has 4 legs. How many legs are in each set of dogs below?

_____ legs 	_____ legs 	_____ legs 	_____ legs 
---	---	--	---

_____ legs 	_____ legs 	_____ legs 	_____ legs 
---	---	--	---

_____ legs 	_____ legs 	_____ legs 
---	---	---

# Introducing the 4 Times Table: Counting in 4s

Count in 4s

---

There are 4 legs on each dog. How many legs are on 3 dogs?



\_\_\_\_\_ legs

There are 4 legs on each dog. How many legs are on 5 dogs?



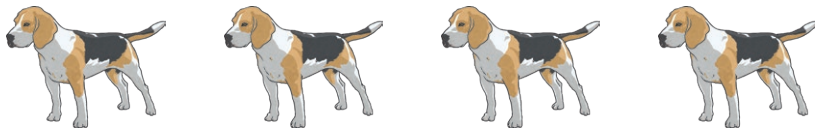
\_\_\_\_\_ legs

There are 4 legs on each dog. How many legs are on 8 dogs?



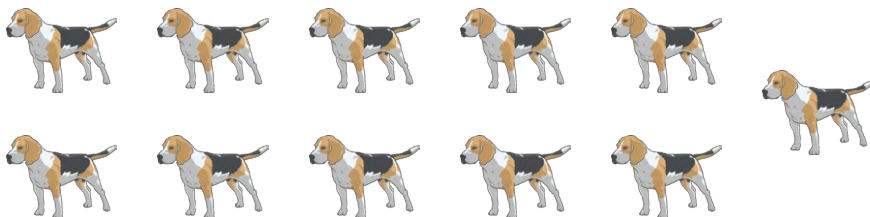
\_\_\_\_\_ legs

There are 4 legs on each dog. How many legs are on 4 dogs?



\_\_\_\_\_ legs

There are 4 legs on each dog. How many legs are on 11 dogs?



\_\_\_\_\_ legs

# Introducing the 4 Times Table: Counting in 4s

Count in 4s

---

There are 4 legs on each dog. How many legs are on 3 dogs?



\_\_\_\_\_ dogs have \_\_\_\_\_ legs altogether.

How many legs are on 5 dogs? Draw the dogs below.

\_\_\_\_\_ dogs have \_\_\_\_\_ legs altogether.

How many legs are on 8 dogs? Draw the dogs below.

\_\_\_\_\_ dogs have \_\_\_\_\_ legs altogether.

# Introducing the 4 Times Table: Counting in 4s

How many legs are on 4 dogs?

\_\_\_\_\_ dogs have \_\_\_\_\_ legs altogether.

How many legs are on 11 dogs?

\_\_\_\_\_ dogs have \_\_\_\_\_ legs altogether.

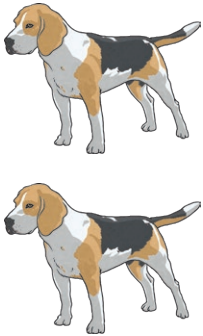
## Challenge

There are 36 legs altogether. How many dogs are there? Draw them below.

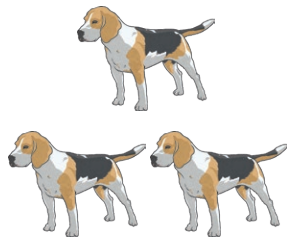
# Introducing the 4 Times Table: Counting in 4s **Answers**

Each dog has 4 legs. How many legs are in each set of dogs below?

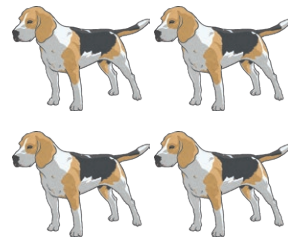
**8 legs**



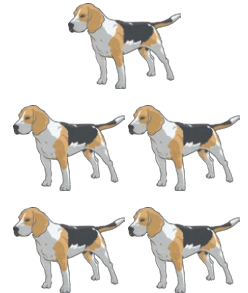
**12 legs**



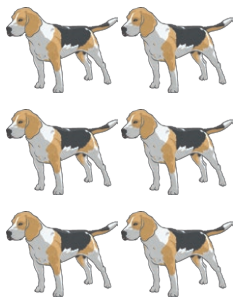
**16 legs**



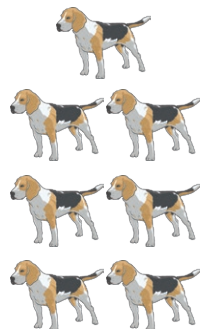
**20 legs**



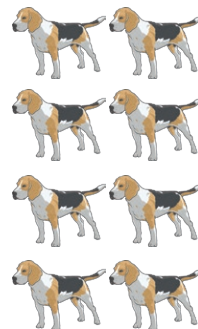
**24 legs**



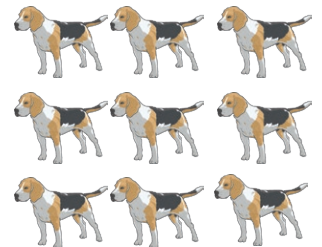
**28 legs**



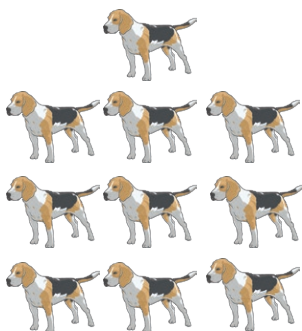
**32 legs**



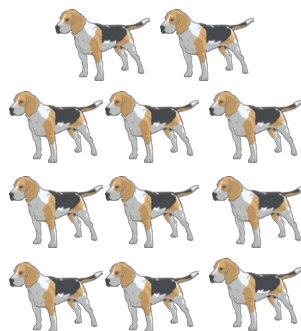
**36 legs**



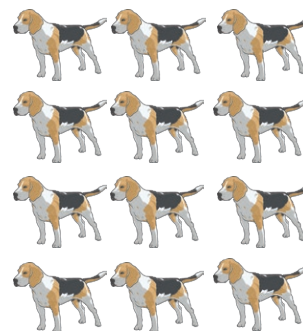
**40 legs**



**44 legs**



**48 legs**



# Introducing the 4 Times Table: Counting in 4s Answers

Count in 6s

4    8    12    16    20    24    28    32    36    40    44    48

There are 4 legs on each dog. How many legs are on 3 dogs?



**12 legs**

There are 4 legs on each dog. How many legs are on 5 dogs?



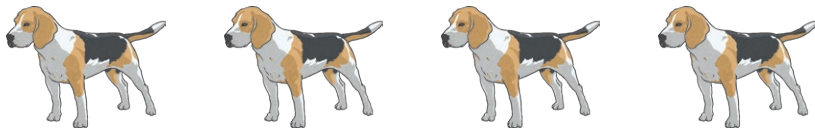
**20 legs**

There are 4 legs on each dog. How many legs are on 8 dogs?



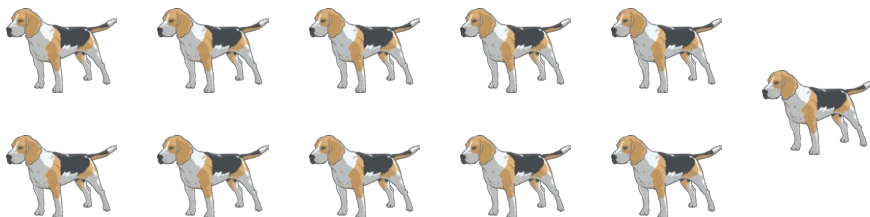
**32 legs**

There are 4 legs on each dog. How many legs are on 4 dogs?



**16 legs**

There are 4 legs on each dog. How many legs are on 11 dogs?



**44 legs**

# Introducing the 4 Times Table: Counting in 4s **Answers**

Count in 4s

**4    8    12    16    20    24    28    32    36    40    44    48**

There are 4 legs on each dog. How many legs are on 3 dogs?



**3** dogs have **12** legs altogether.

How many legs are on 5 dogs? Draw the dogs below.

**5** dogs have **20** legs altogether.

How many legs are on 8 dogs? Draw the dogs below.

**8** dogs have **32** legs altogether.

# Introducing the 4 Times Table: Counting in 4s **Answers**

How many legs are on 4 dogs? Draw the dogs below.



**4** dogs have **16** legs altogether.

How many legs are on 11 dogs? Draw the dogs below.



**11** dogs have **44** legs altogether.

## **Challenge**

There are 36 legs altogether. How many dogs are there? Draw them below.

**There are 9 dogs.**