

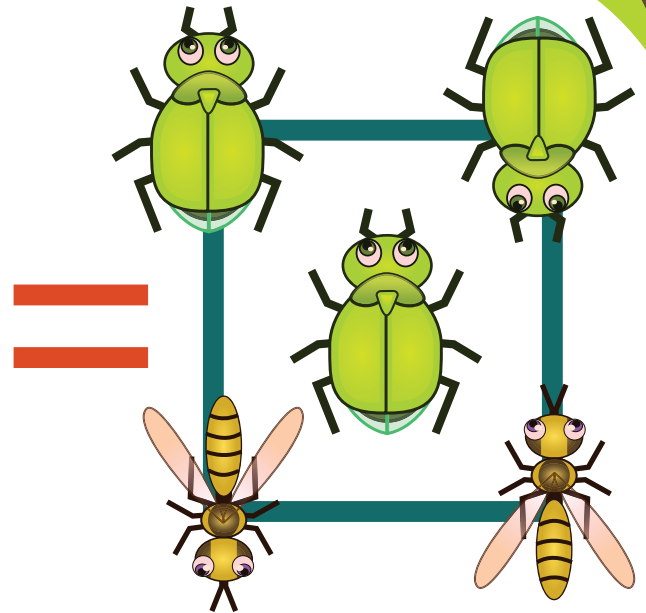
Bug Out

math

K
Kindergarten



$$3 + 2$$




$$6 - 2$$

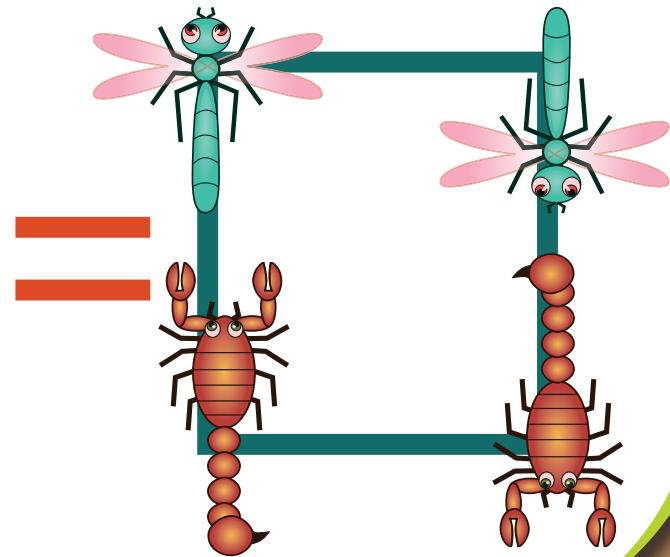


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Bug Out Math

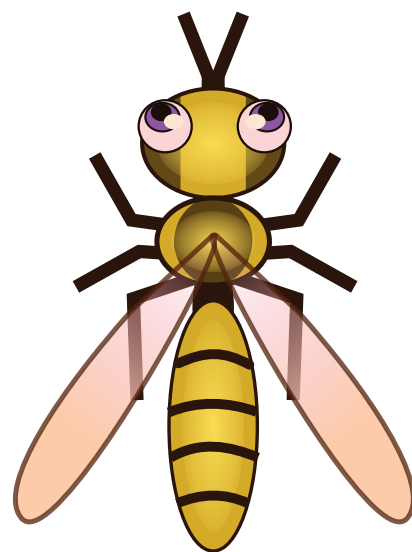
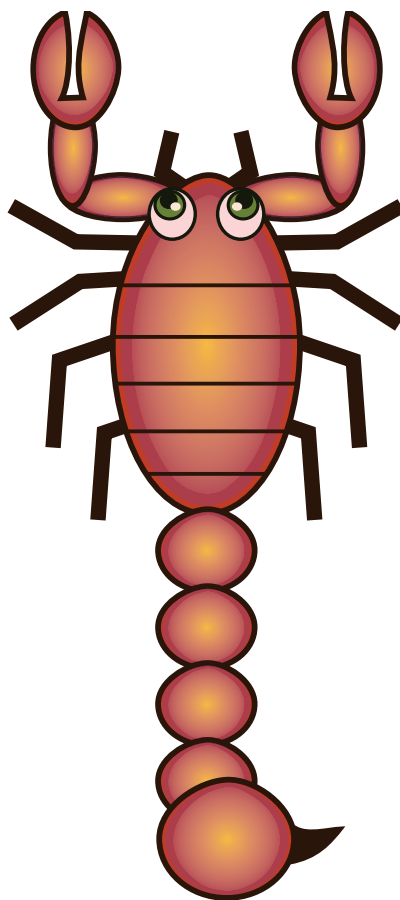
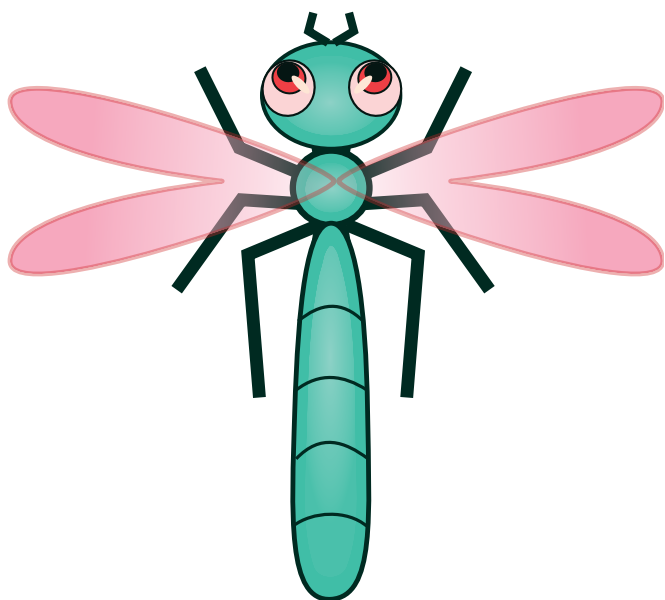
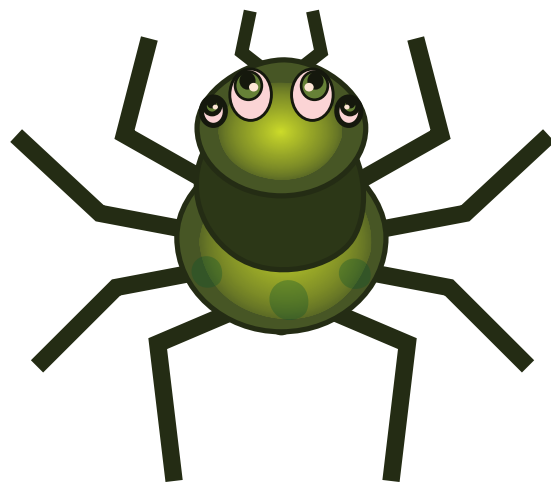
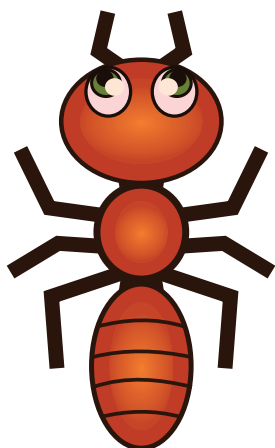
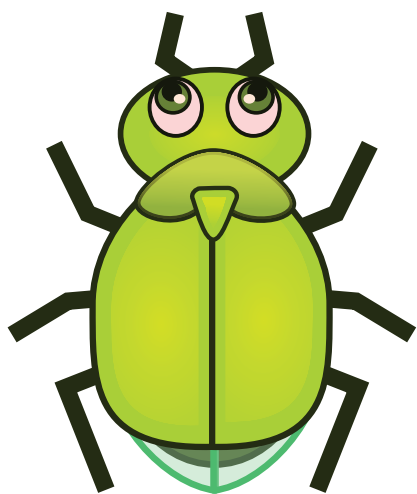
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Certificate of Completion

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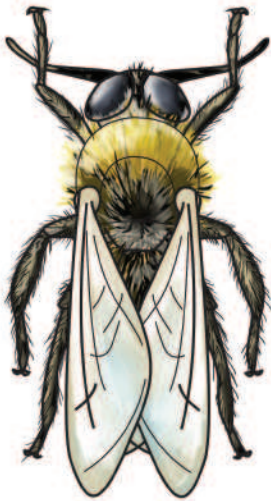
Bug Collection

Did you know that not all bugs are **insects**? All insects have six legs. Look at the bug collection below circle the ones that are insects.



INSECT FLASH CARDS

Cut along the dashed lines to mix and match these insect study cards.



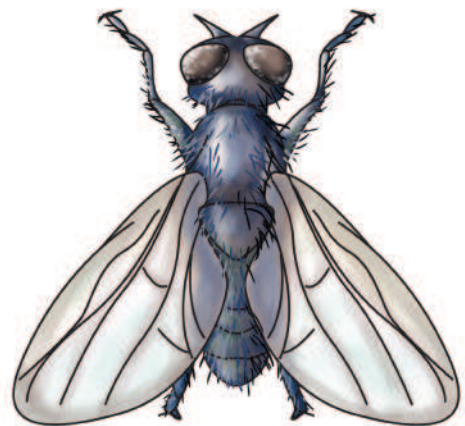
BEE



BEETLE



BUTTERFLY



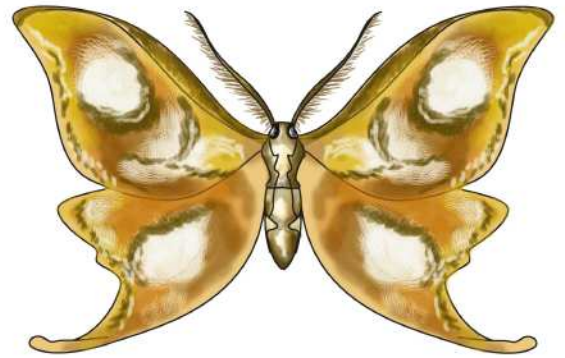
FLY

INSECT FLASH CARDS

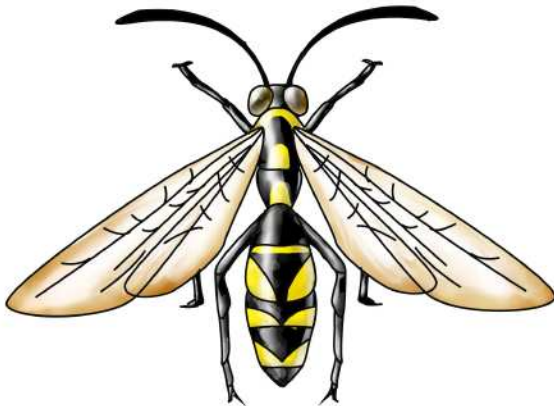
Cut along the dashed lines to mix and match these insect study cards.



DRAGONFLY



MOTH



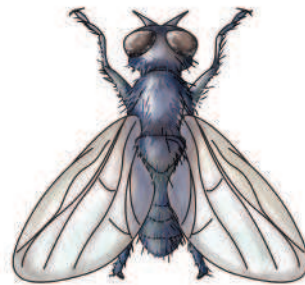
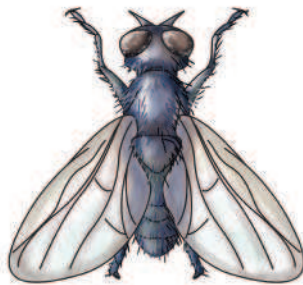
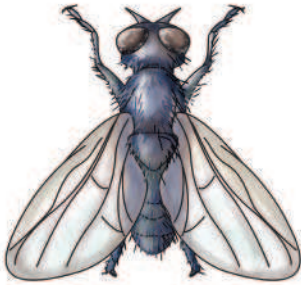
WASP



COCKROACH

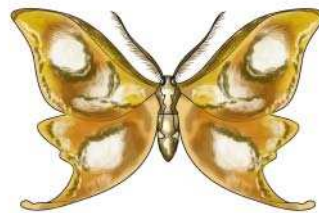
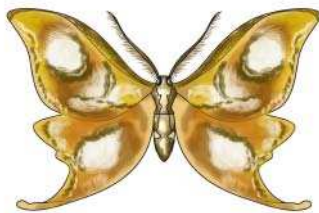
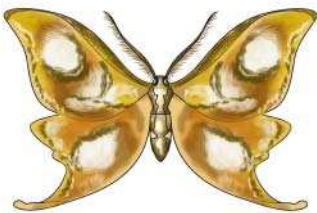
COUNT THE INSECTS

How many insects do you see? Count up how many you see on each row and write it in the box.



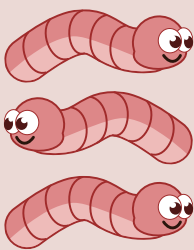
COUNT THE INSECTS


How many insects do you see? Count up how many you see on each row and write it in the box.

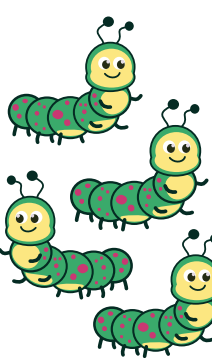



Addition

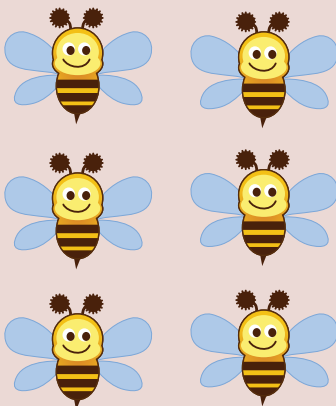
Count up the critters to complete each addition problem. Then trace the numbers and write your answers in the empty box.


 $3 + 2 = \square$

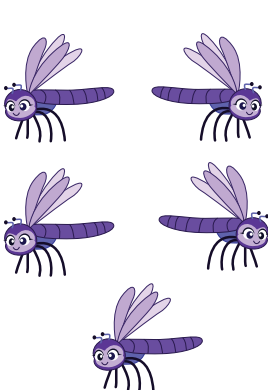
 $3 + 2 = \square$

 $4 + 3 = \square$

 $4 + 3 = \square$

 $6 + 2 = \square$

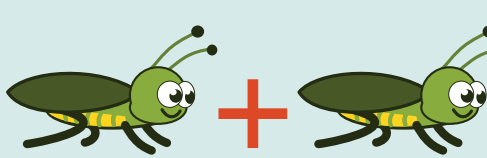
 $6 + 2 = \square$



 $5 + 4 = \square$

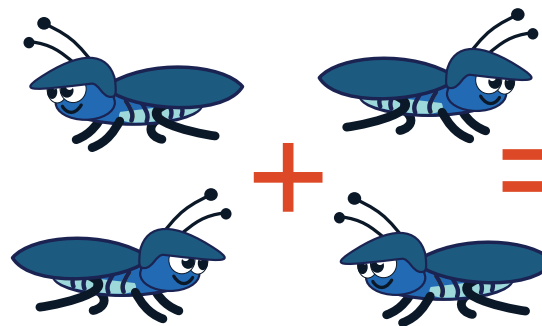
 $5 + 4 = \square$

Addition

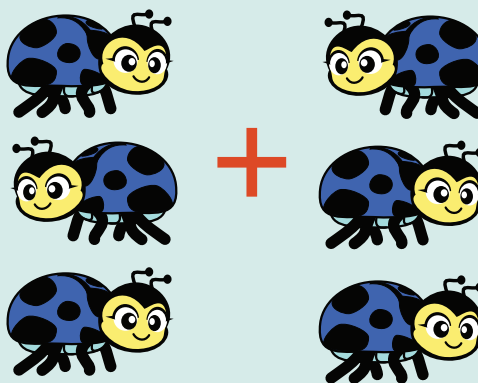
Count up the critters to complete each addition problem. Then trace the numbers and write your answers in the empty box.



 $+$ $=$

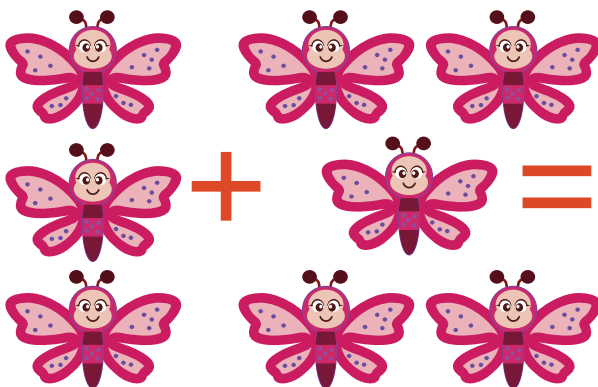
 $+$  $=$



 $+$ $=$

 $+$  $=$

 $+$ $=$

 $+$  $=$

 $+$ $=$

 $+$  $=$

COUNT THE INSECTS

How many insects do you see?
Write the number in the box below!



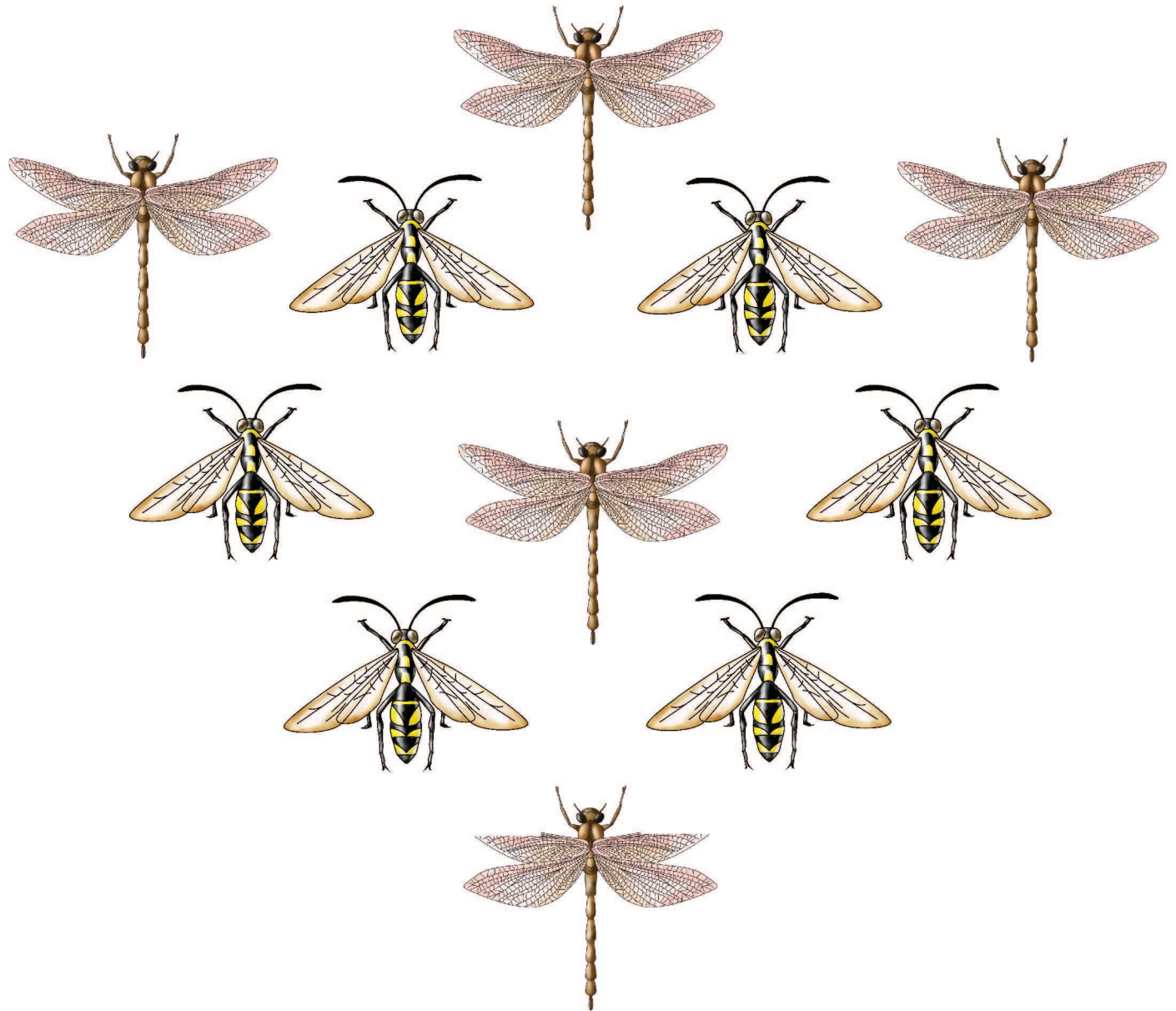
Butterflies

COUNT THE INSECTS

There are **11** insects.

How many **Dragonflies**?

How many **Wasps**?



Write each number in the box

Dragonflies

Wasps

COUNT THE INSECTS

There are **12** insects.

How many butterflies?

How many bees?



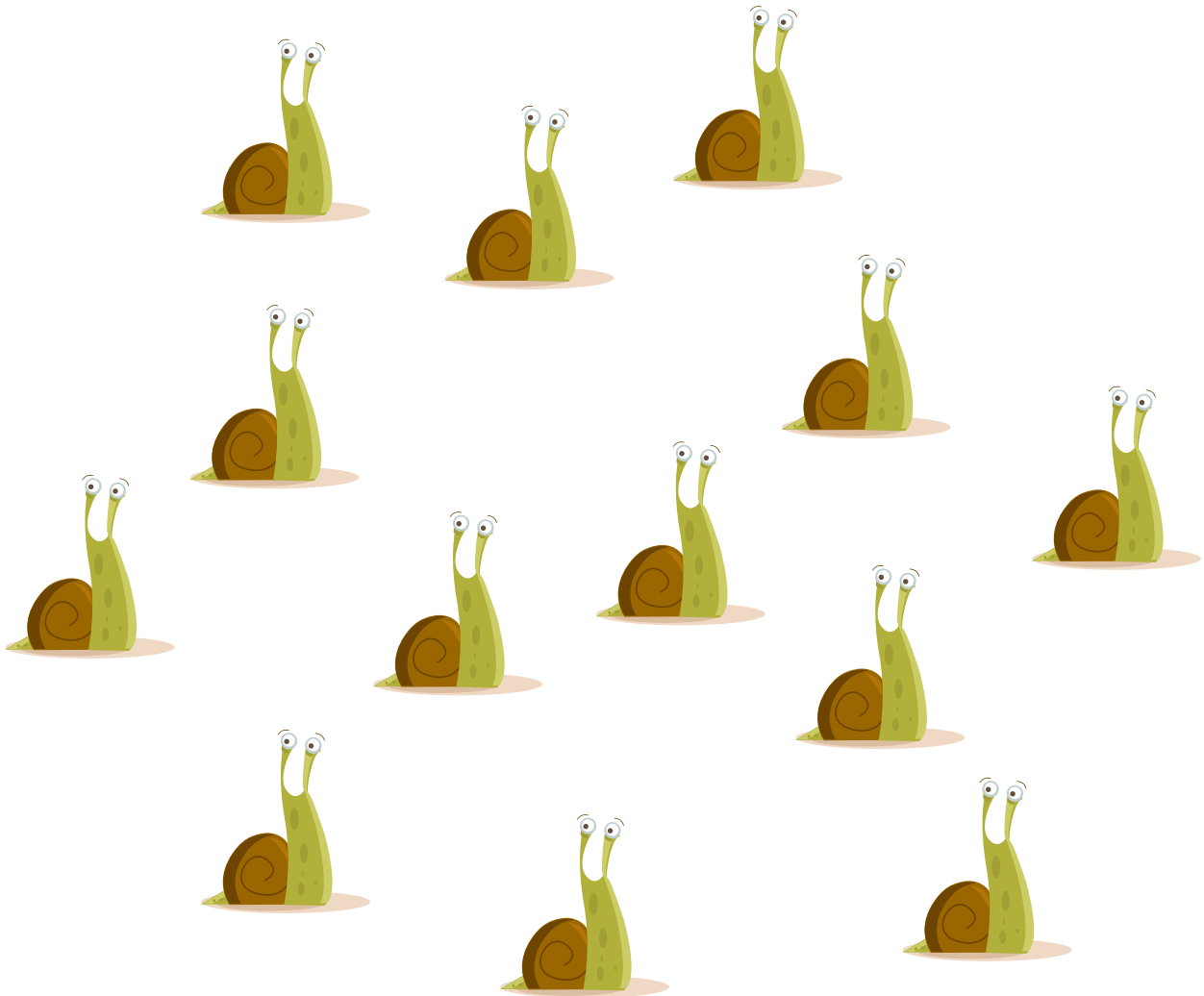
Write each number in the box

Butterflies

Bees

How many snails do you see?

Write the number in the box below.



<hr/> Snails

COUNT THE INSECTS

How many insects do you see?
Write the number in the box below!



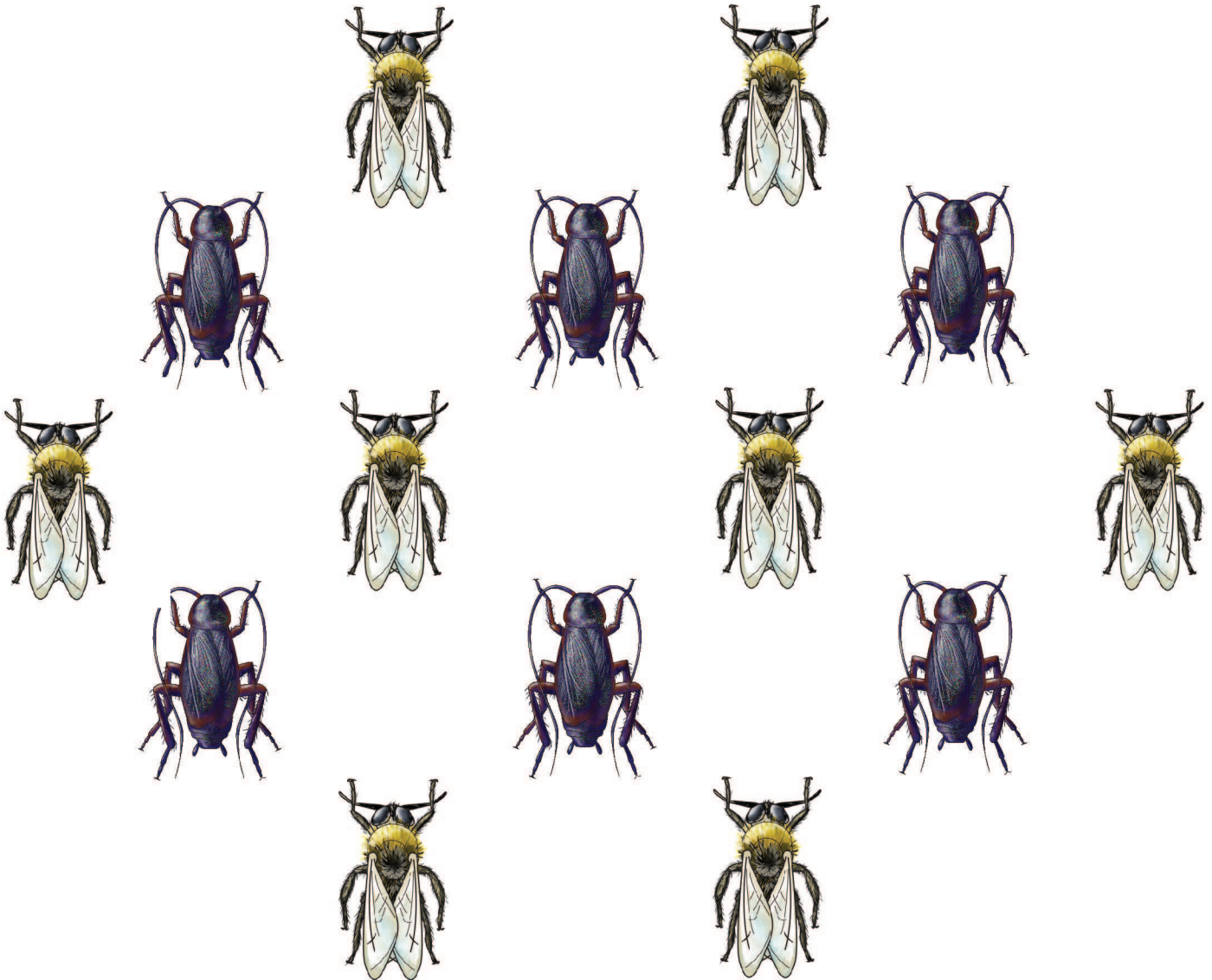
Ladybugs

COUNT THE INSECTS

There are **14** insects.

How many **Bees**?

How many **Cockroaches**?



Write each number in the box

Bees

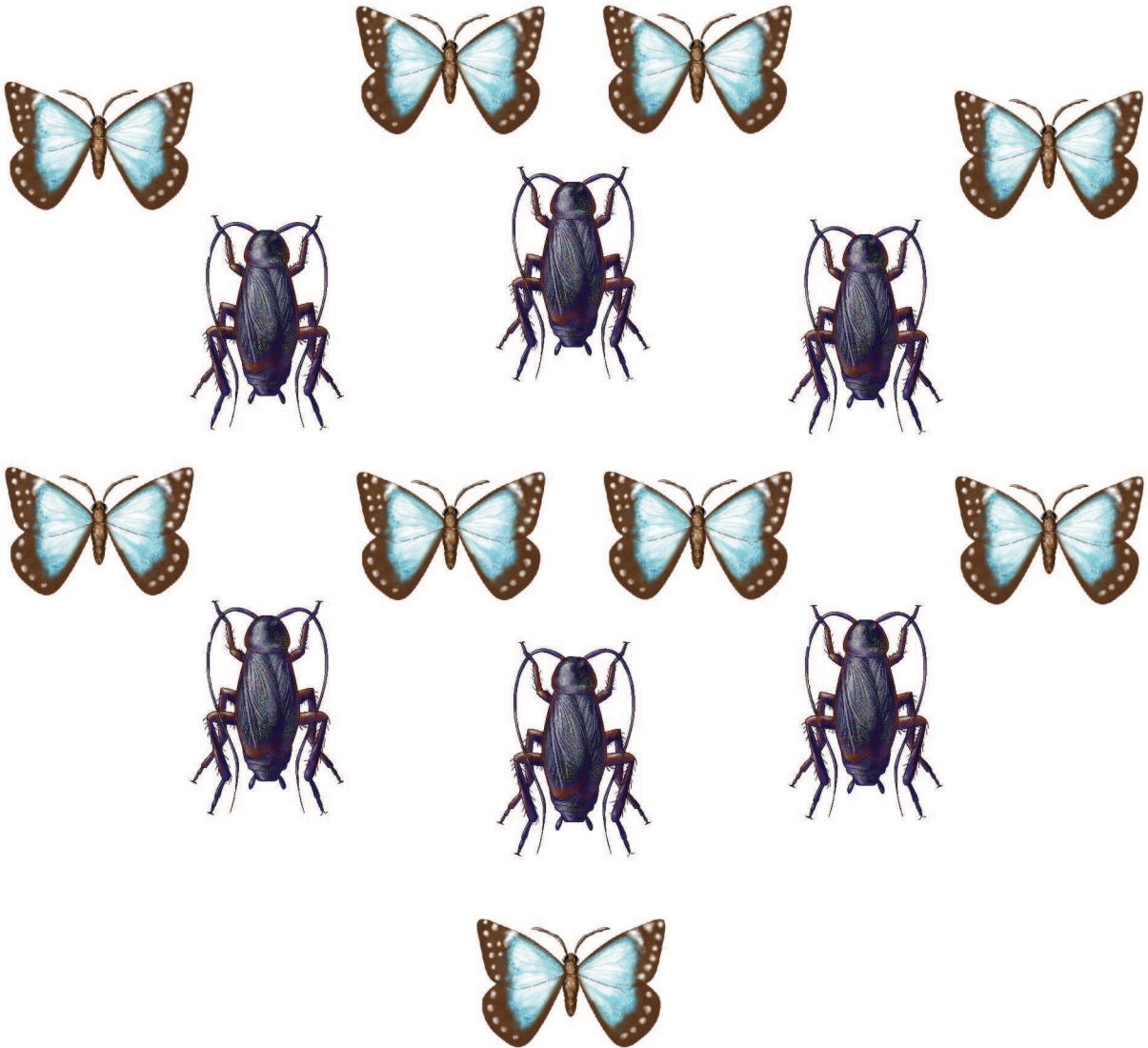
Cockroaches

COUNT THE INSECTS

There are **15** insects.

How many Butterflies?

How many Cockroaches?



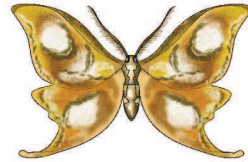
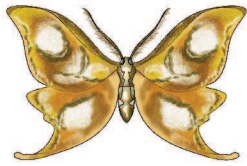
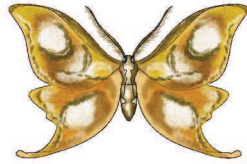
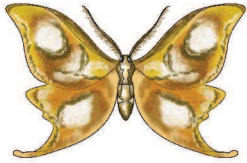
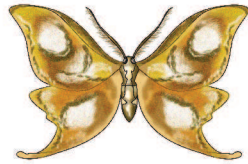
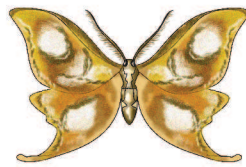
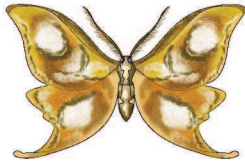
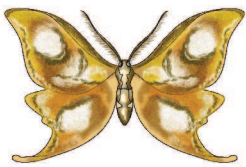
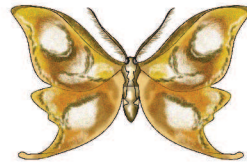
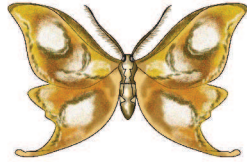
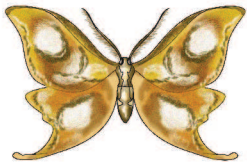
Write each number in the box

Butterflies

Cockroaches

COUNT THE INSECTS

How many insects do you see?
Write the number in the box below!



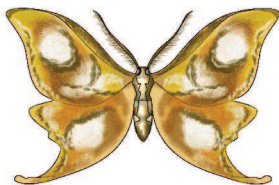
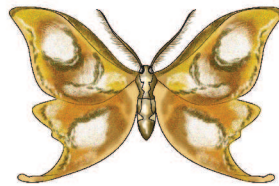
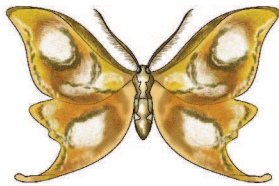
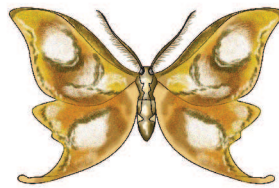
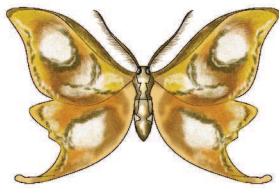
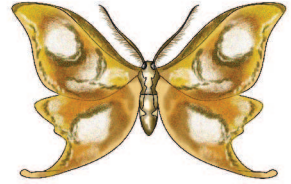
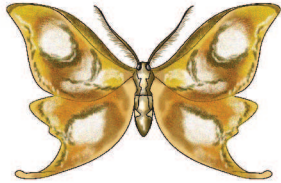
Moths

COUNT THE INSECTS

There are **16** insects.

How many **Moths**?

How many **Ladybugs**?



Write each number in the box

Moths

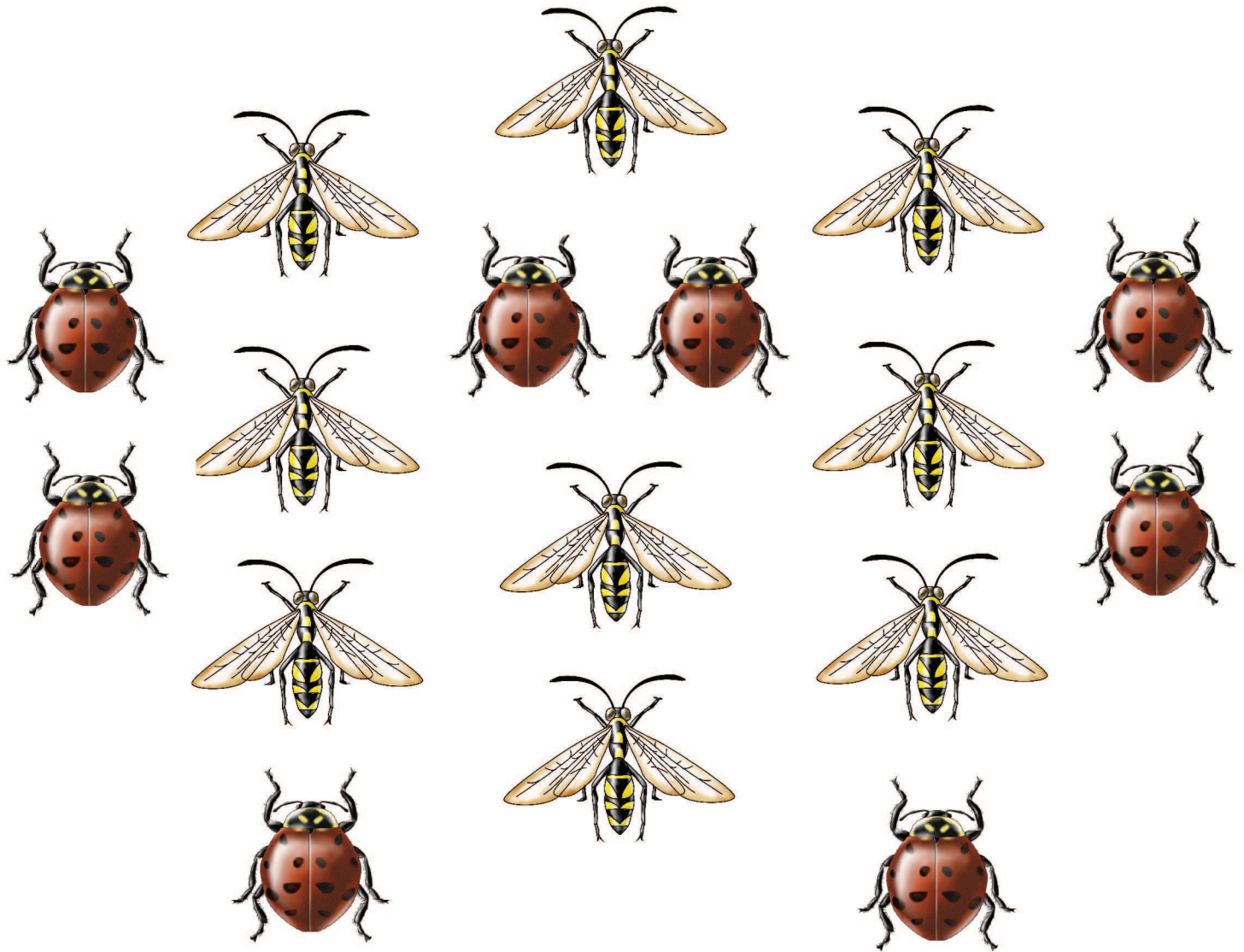
Ladybugs

COUNT THE INSECTS

There are **17** insects.

How many Wasps?

How many Ladybugs?



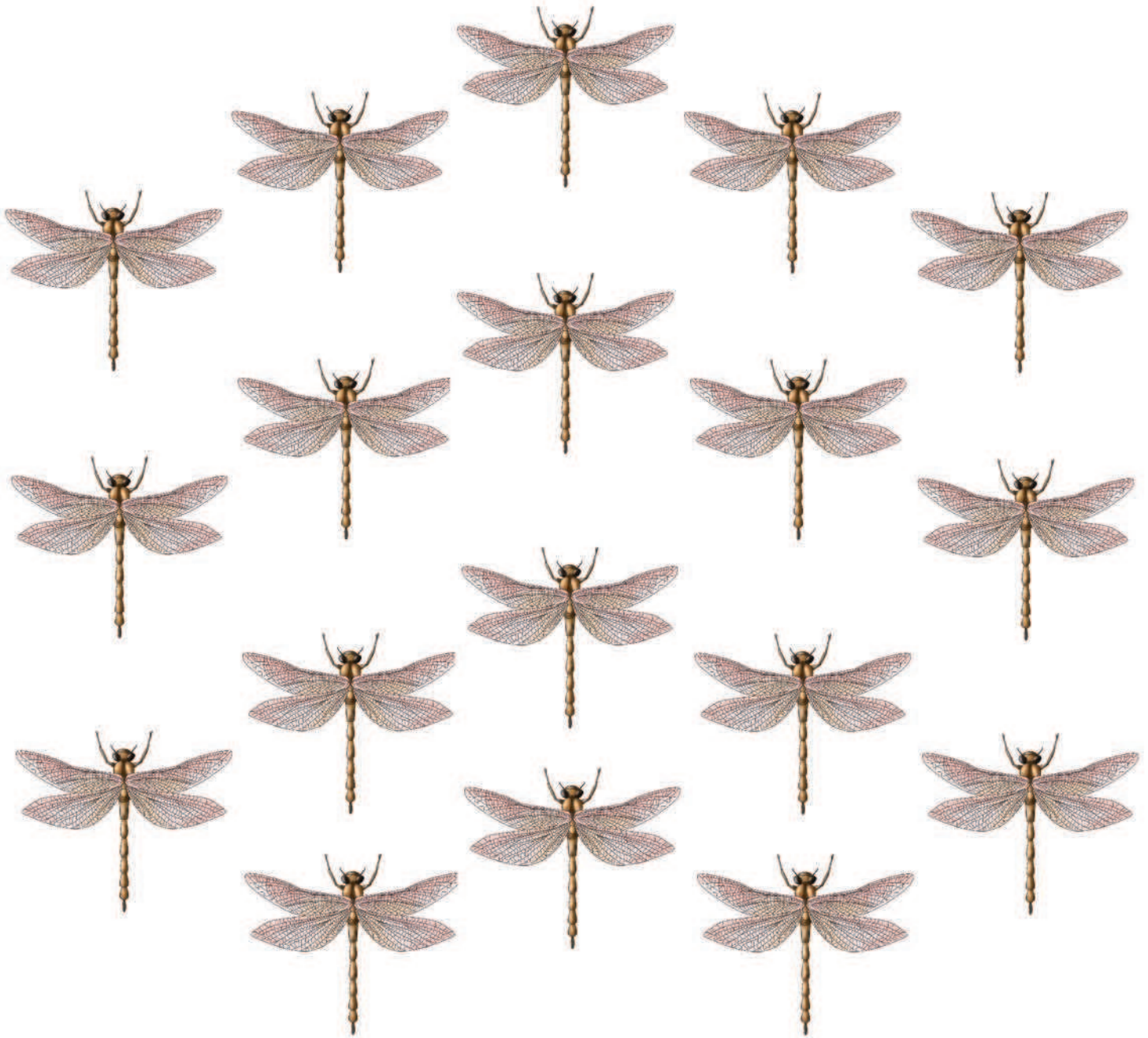
Write each number in the box

Wasps

Ladybugs

COUNT THE INSECTS

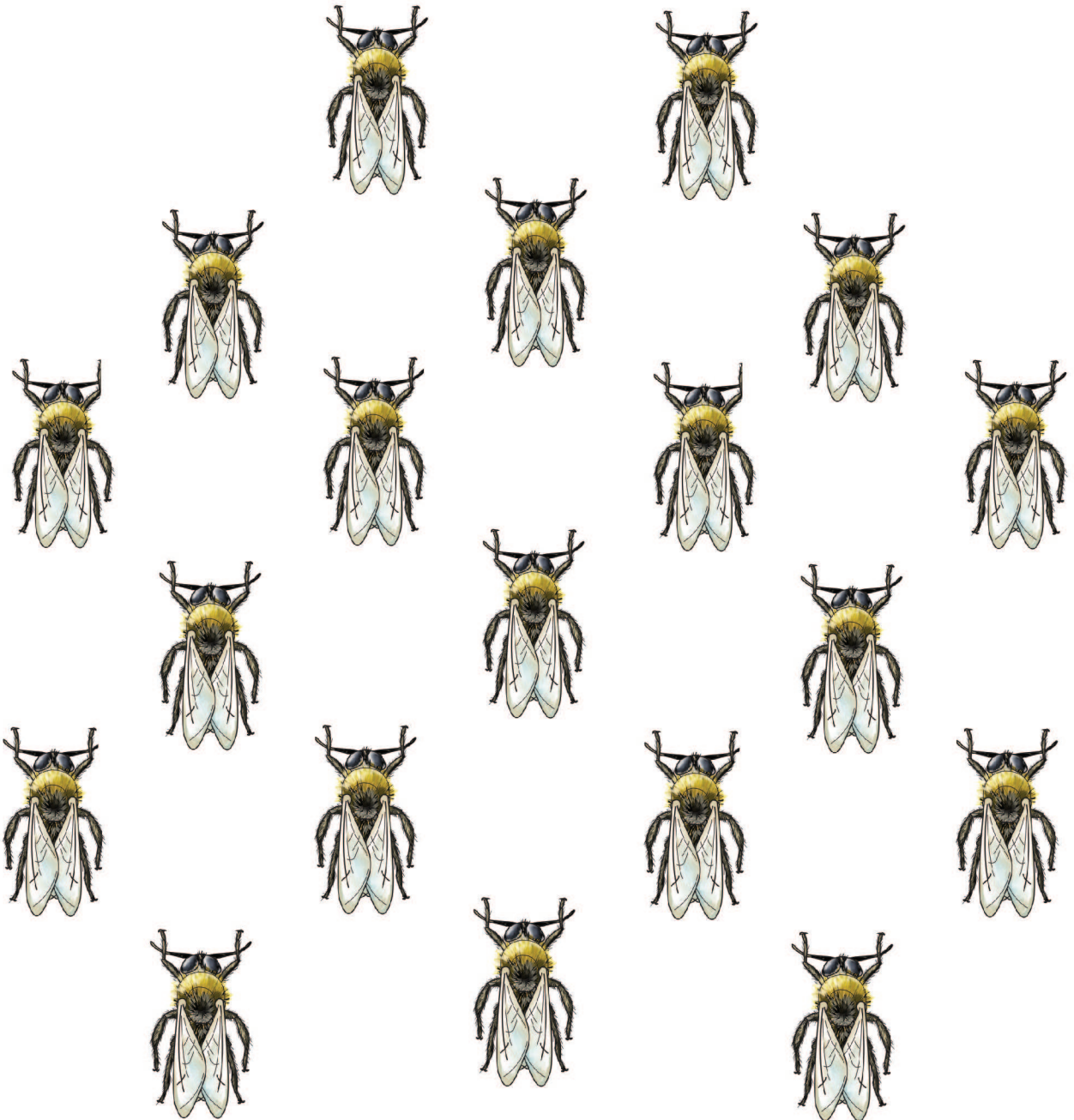
How many insects do you see?
Write the number in the box below!



Dragonflies

COUNT THE INSECTS

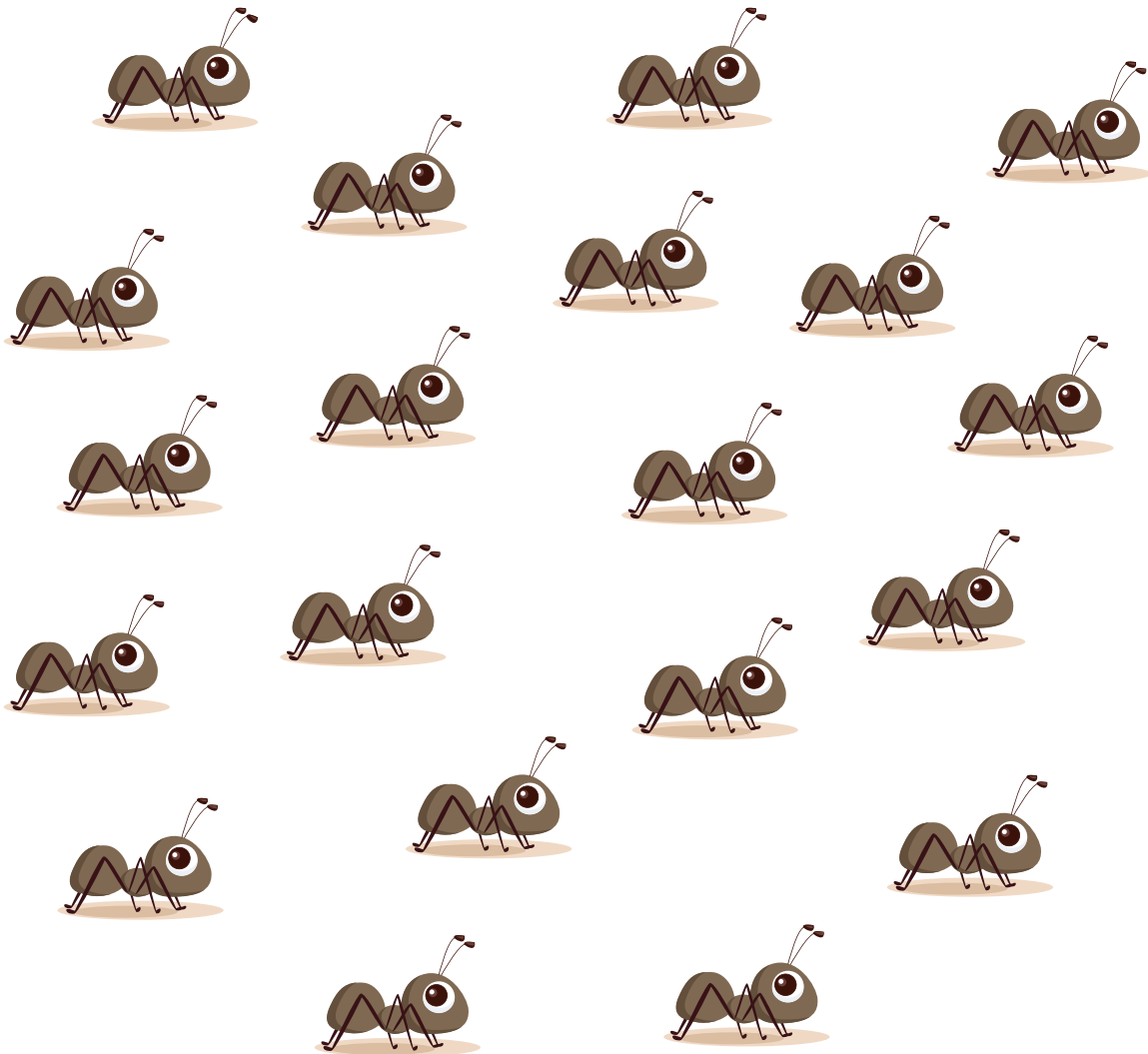
How many insects do you see?
Write the number in the box below!



Bees

How many insects do you see?

Write the number in the box below.

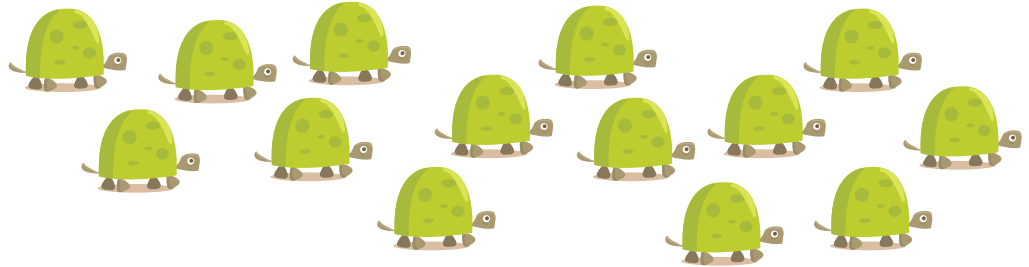


<hr/>	Ants
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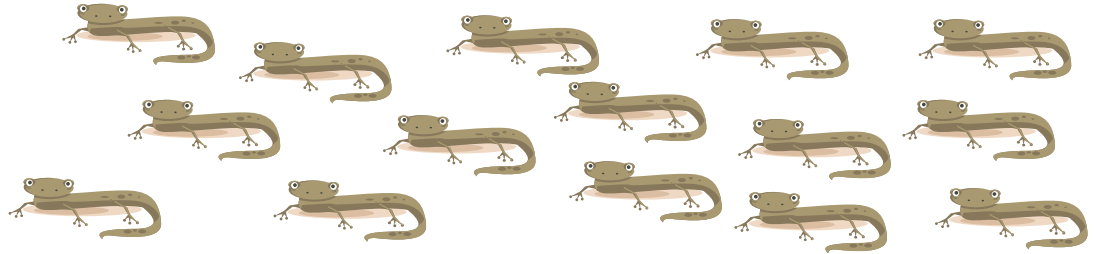
Counting

Count and circle the correct number of animals below!

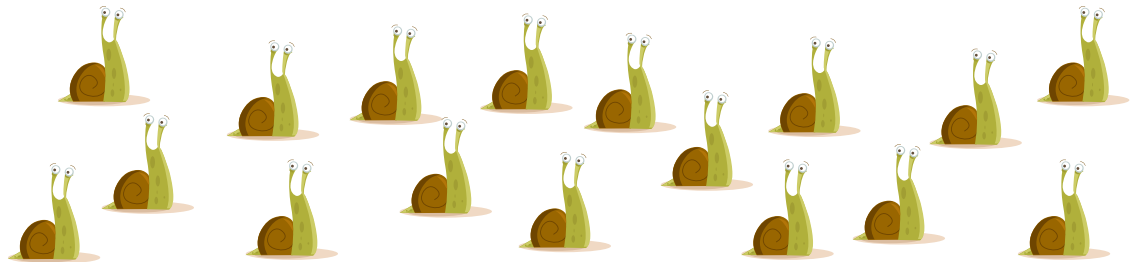
12



14



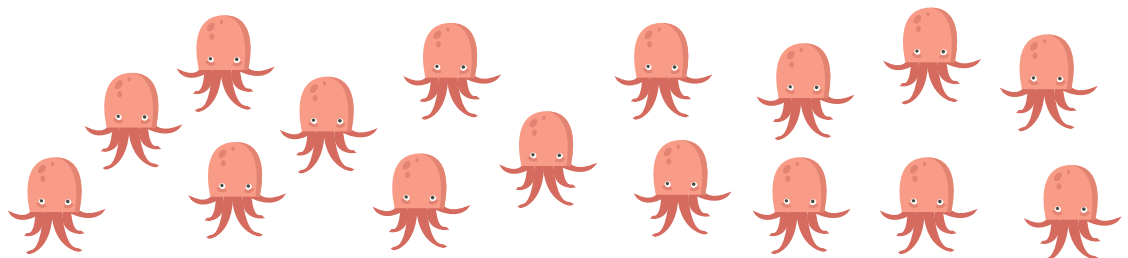
10



17

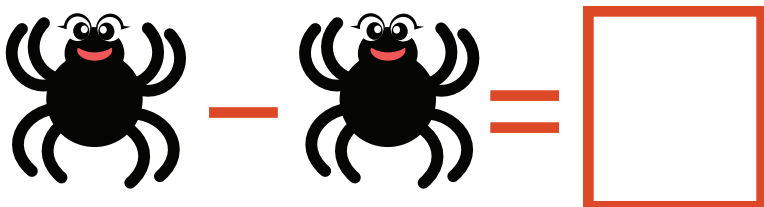
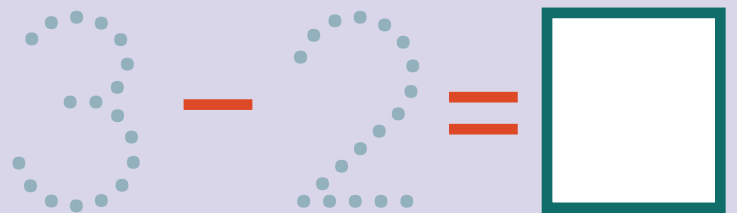
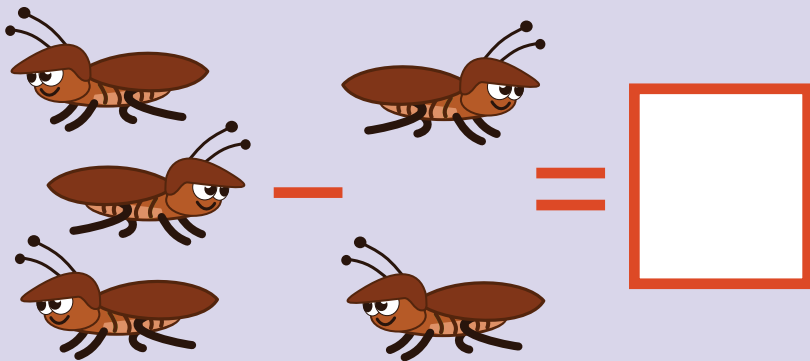
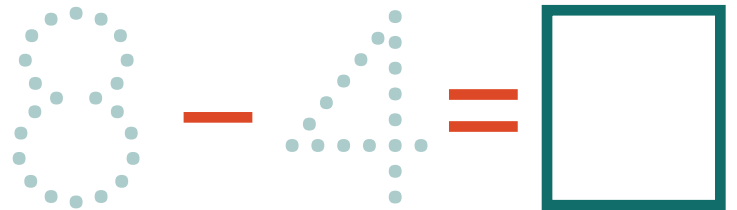
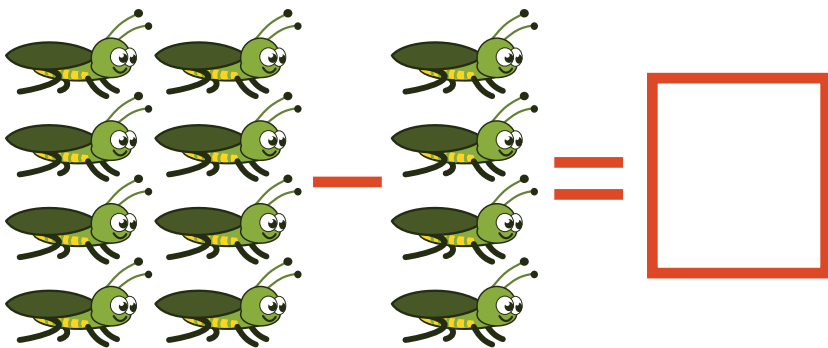
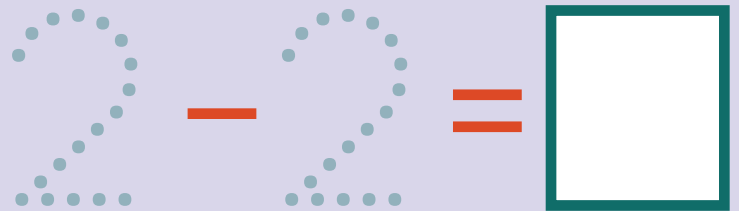
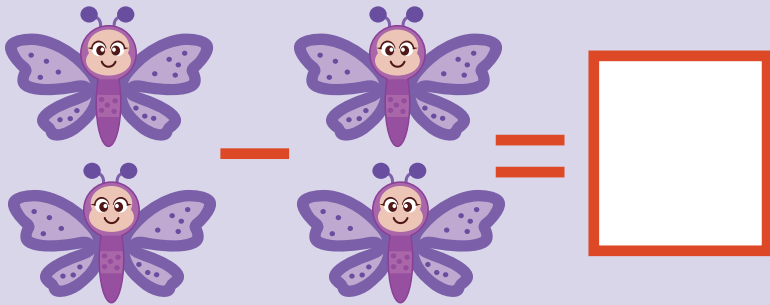


11



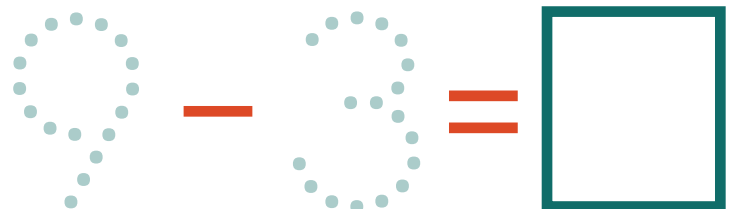
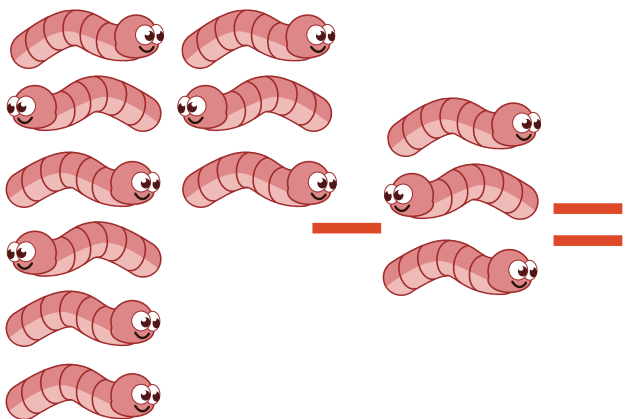
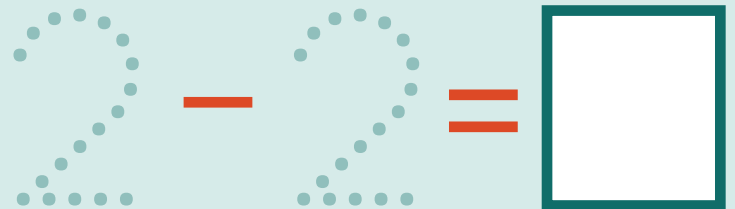
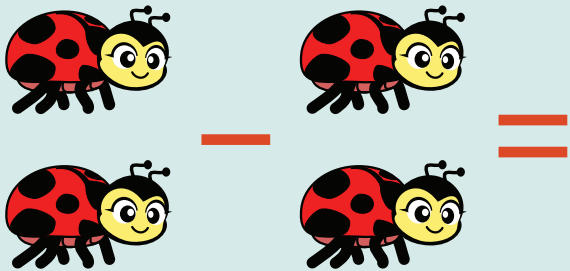
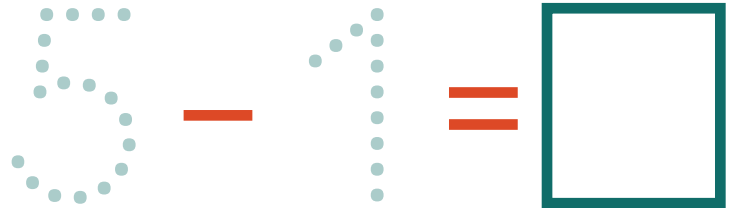
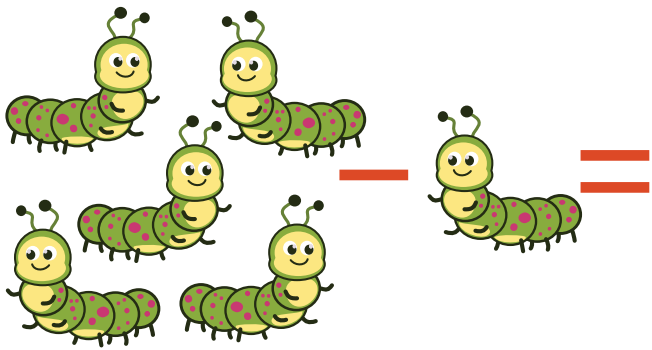
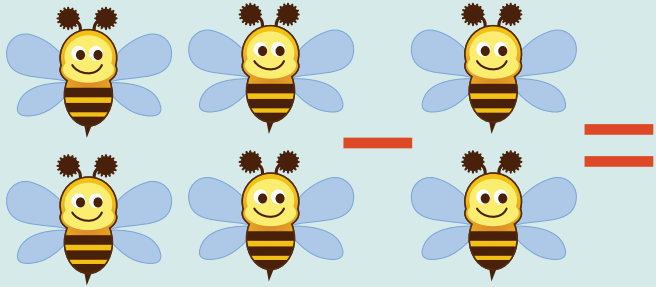
Subtraction

Count up the critters to complete each subtraction problem. Then trace the numbers and write your answers in the empty box.



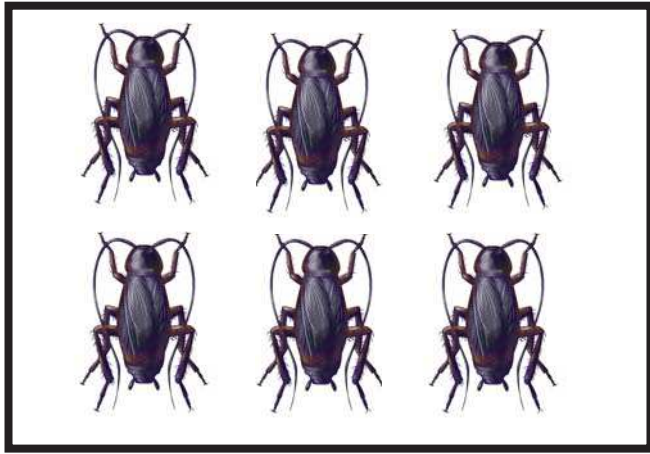
Subtraction

Count up the critters to complete each subtraction problem. Then trace the numbers and write your answers in the empty box.

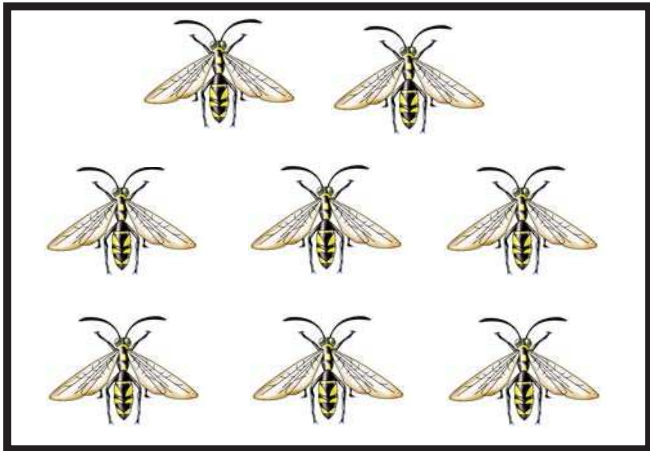
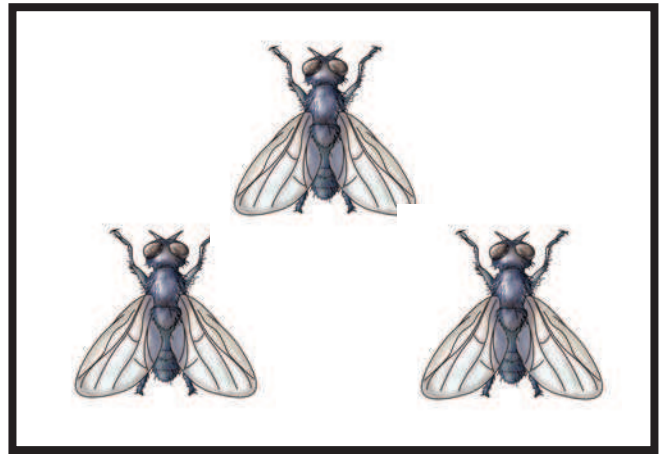


COUNT THE INSECTS

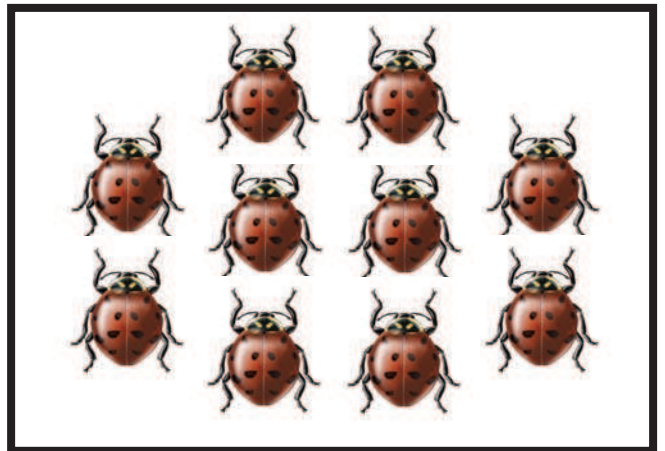
How many insects do you see? Circle the box that has more insects inside!



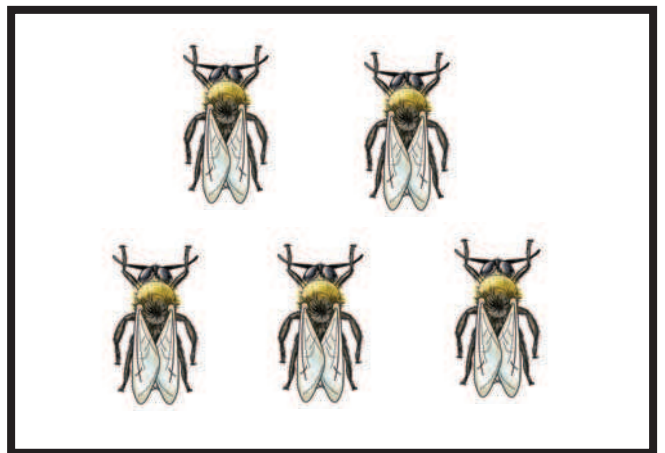
OR



OR

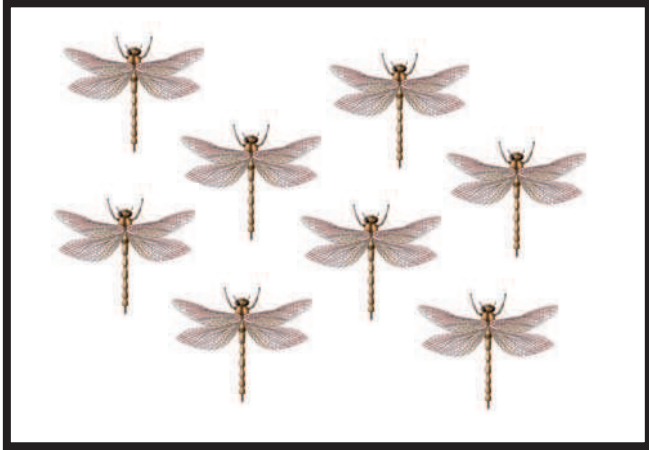


OR

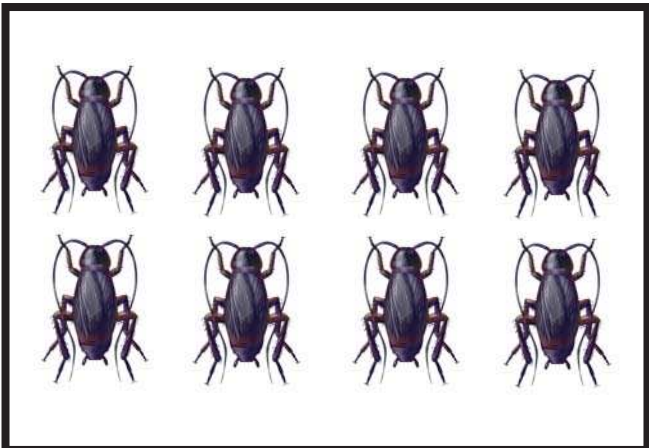
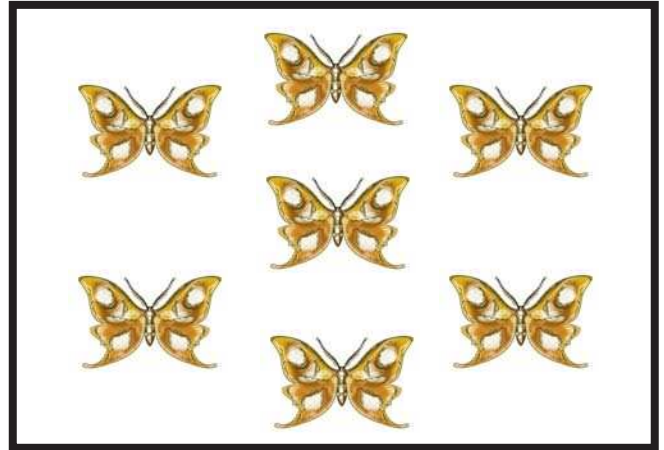


COUNT THE INSECTS

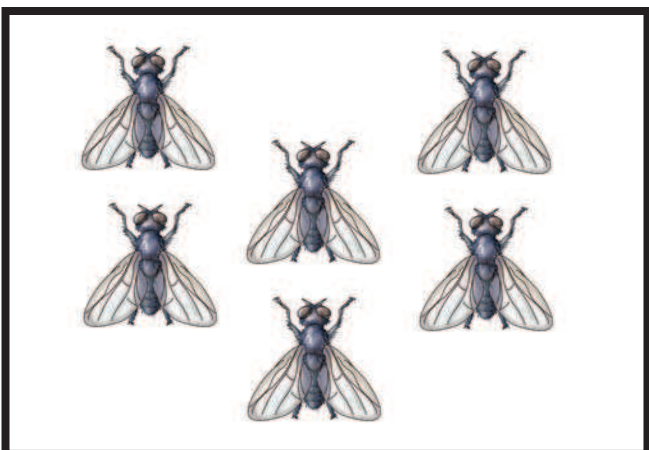
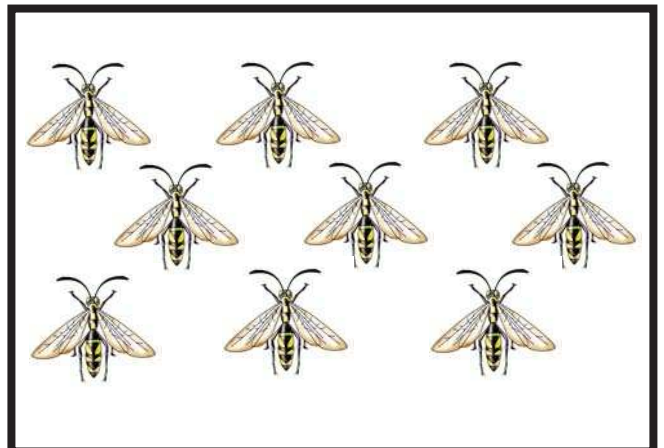
How many insects do you see? Circle the box that has more insects inside!



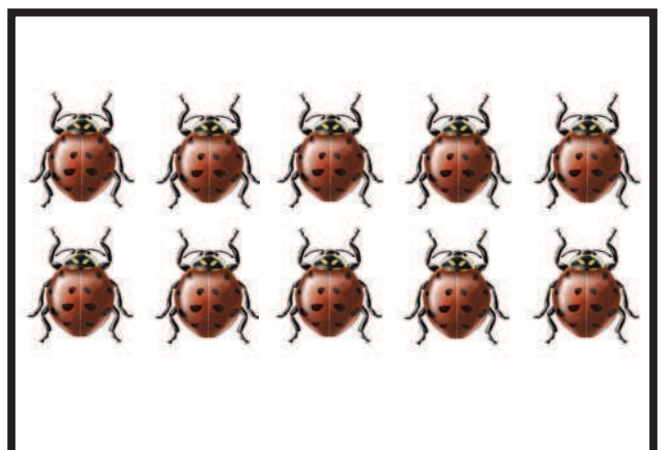
OR




OR



OR





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