

96 \* 2

A pink lotus flower bud is shown above a large green leaf. The mathematical expression  $96 * 2$  is written in white on the leaf.

9 \* 25

A pink lotus flower bud is shown above a large green leaf. The mathematical expression  $9 * 25$  is written in white on the leaf.

400:50

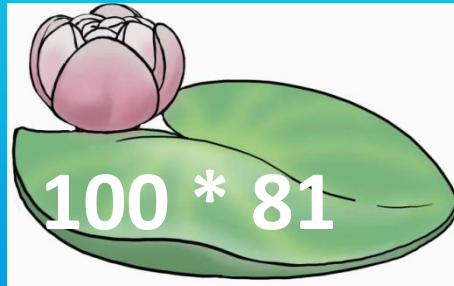
A pink lotus flower bud is shown above a large green leaf. The mathematical expression  $400:50$  is written in white on the leaf.

1

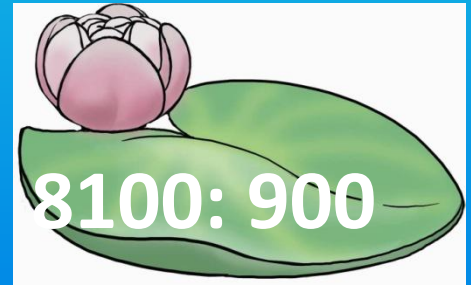
© www.ClipProject.info

A cartoon frog with large yellow eyes and a green body is sitting on a green lily pad. The number '1' is written on the lily pad. A copyright notice is at the bottom.

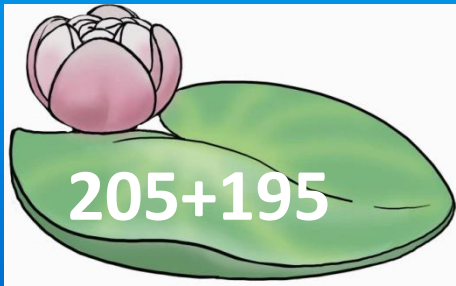
225-20

A pink lotus flower bud is shown above a large green leaf. The mathematical expression  $225-20$  is written in white on the leaf.

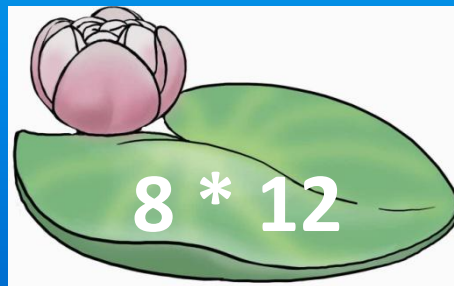
100 \* 81

A pink lotus flower bud is shown above a large green leaf. The mathematical expression  $100 * 81$  is written in white on the leaf.

8100: 900

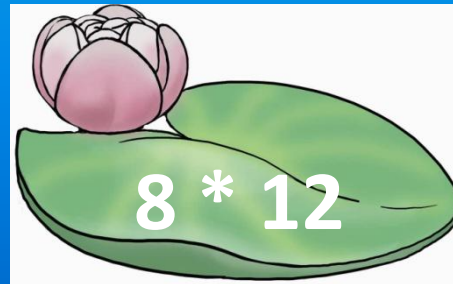
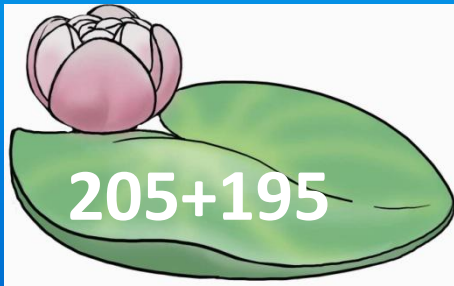
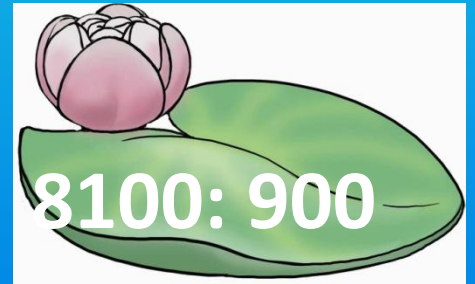
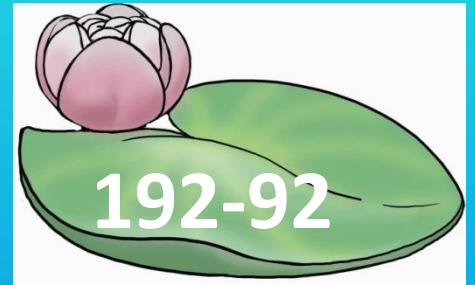
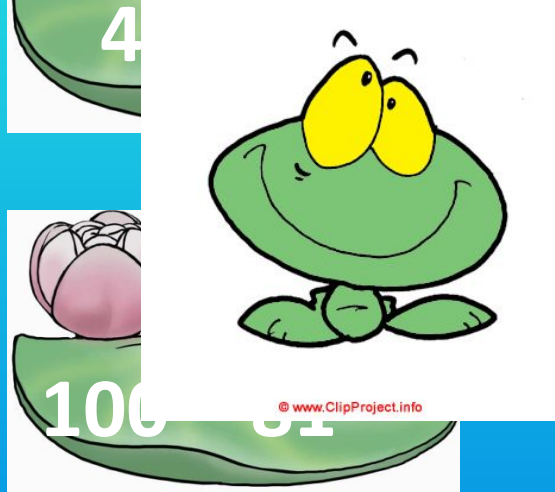
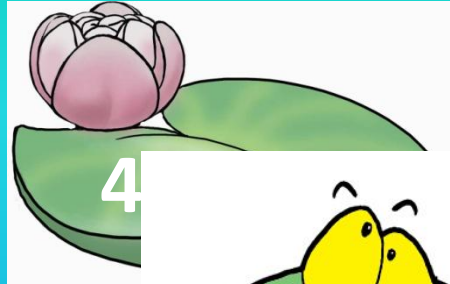
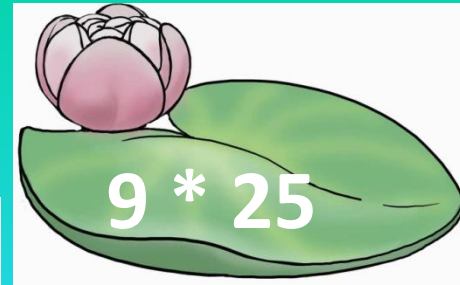
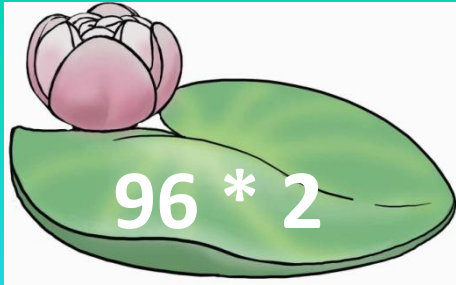
A pink lotus flower bud is shown above a large green leaf. The mathematical expression  $8100: 900$  is written in white on the leaf.

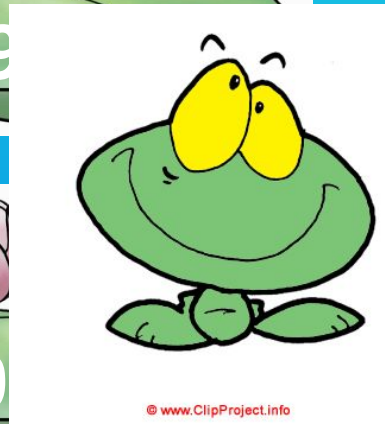
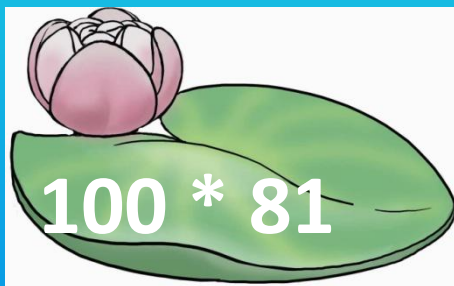
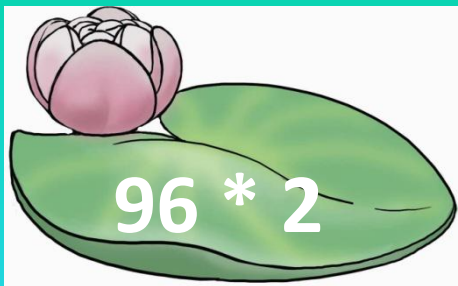
205+195

A pink lotus flower bud is shown above a large green leaf. The mathematical expression  $205+195$  is written in white on the leaf.

8 \* 12

A pink lotus flower bud is shown above a large green leaf. The mathematical expression  $8 * 12$  is written in white on the leaf.





© www.ClipProject.info

