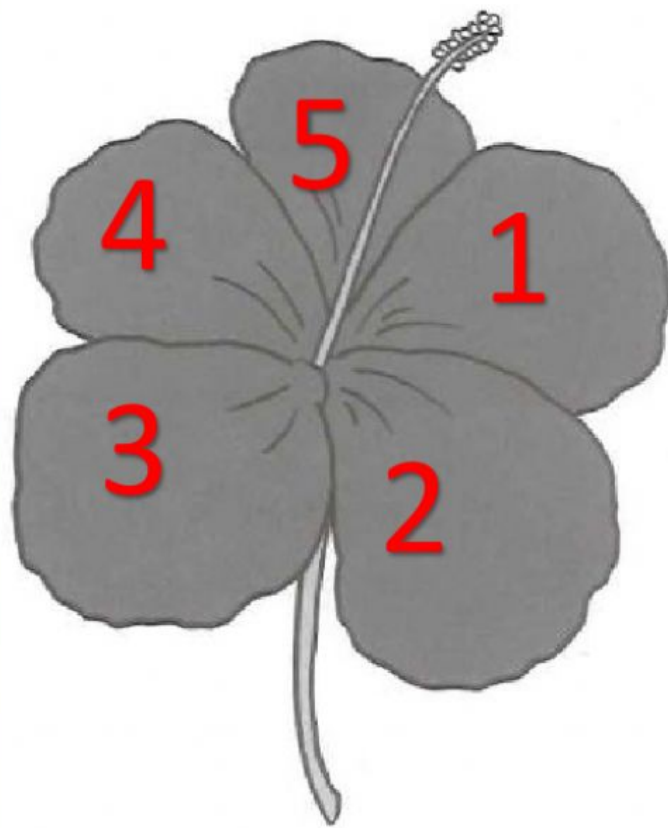


# MATHS:



1 hibiscus flower has 5 petals.

- a) 2 hibiscus flowers have  petals.
- b) 3 hibiscus flowers have  petals.
- c) 4 hibiscus flowers have  petals.
- d) 5 hibiscus flowers have  petals.
- e) 6 hibiscus flowers have  petals.
- f) 7 hibiscus flowers have  petals.
- g) 8 hibiscus flowers have  petals.

# MATHS:

$1 \times 10 = \boxed{\phantom{00}}$

$2 \times 10 = \boxed{\phantom{00}}$

$3 \times 10 = \boxed{\phantom{00}}$

$4 \times 10 = \boxed{\phantom{00}}$

$5 \times 10 = \boxed{\phantom{00}}$

$6 \times 10 = \boxed{\phantom{00}}$

Click Here

