



## DOBLE DE UN NÚMERO

Para calcular el **doblo** de una cantidad, **multiplicamos por 2**.

Hay 6 helados

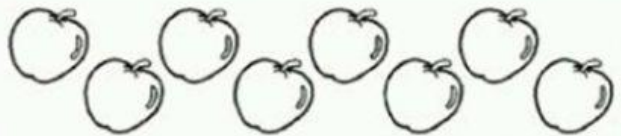
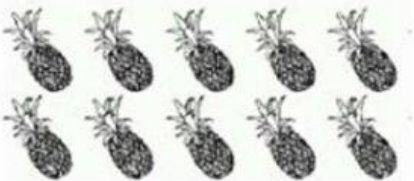


**6 x 2 = 12**

Ahora hay el doble, 12



### 1. Calcula el **doblo** de:

| OBJETOS                                                                             | DOBLE                                                                                |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
|   | $\boxed{8} \times \boxed{\phantom{00}} = \boxed{\phantom{00}} \dots\dots$            |
|  | $\boxed{\phantom{00}} \times \boxed{\phantom{00}} = \boxed{\phantom{00}} \dots\dots$ |
|  | $\boxed{\phantom{00}} \times \boxed{\phantom{00}} = \boxed{\phantom{00}} \dots\dots$ |

### 2. Completa.



Doble  $\boxed{\phantom{00}} \times \boxed{\phantom{00}} = \boxed{\phantom{00}}$   
 El doble de 4 es  $\boxed{\phantom{00}}$ .



Doble  $\boxed{\phantom{00}} \times \boxed{\phantom{00}} = \boxed{\phantom{00}}$   
 El doble de  $\boxed{\phantom{00}}$  es  $\boxed{\phantom{00}}$ .