

DOBLE DE UN NÚMERO

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

Hay 6 helados

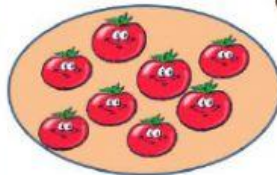


$$6 \times 2 = 12$$

Ahora hay el doble, 12

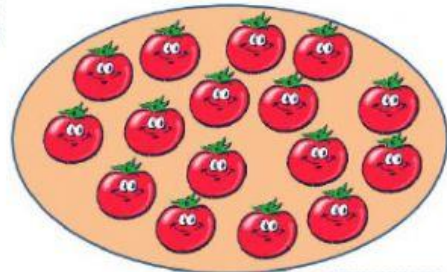


Hay 8 tomates



$$8 \times 2 = 16$$

Ahora hay el doble, 16



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[https://www.bing.com/videos/search?](https://www.bing.com/videos/search?q=el+doble+de+un+numero&&view=detail&mid=3CCDAEA2BAC31AB374313CCDAEA2BAC31AB37431&&FORM=VRDGAR&ru=%2Fvideos%2Fsearch%3Fq%3Del%2Bdoble%2Bde%2Bun%2Bnumero%26FORM%3DHDRSC3)

[q=el+doble+de+un+numero&&view=detail&mid=3CCDAEA2BAC31AB374313CCDAEA2BAC31AB37431&&FORM=VRDGAR&ru=%2Fvideos%2Fsearch%3Fq%3Del%2Bdoble%2Bde%2Bun%2Bnumero%26FORM%3DHDRSC3](https://www.bing.com/videos/search?q=el+doble+de+un+numero&&view=detail&mid=3CCDAEA2BAC31AB374313CCDAEA2BAC31AB37431&&FORM=VRDGAR&ru=%2Fvideos%2Fsearch%3Fq%3Del%2Bdoble%2Bde%2Bun%2Bnumero%26FORM%3DHDRSC3)

Calcula el doble de los siguientes números

DOBLE			
2 1 1	2 2 2	3 3 3	4 4 4
5 5 5	6 6 6	7 7 7	8 8 8
9 9 9	10 10 10	11 11 11	12 12 12
MITAD			
2 1 1	6 	4 	8

Multiplicamos

$$\begin{array}{r} 1 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$