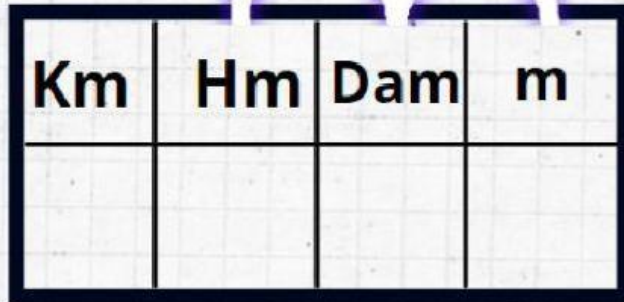


ACTIVIDADES

1. Coloca correctamente los múltiplos del metro en la tabla de conversiones



A conversion table with 2 rows and 4 columns. The top row contains the units Km, Hm, Dam, and m. The bottom row is empty. Above the table, two purple arcs connect the Hm column to the m column, indicating a conversion factor of 100.

Km	Hm	Dam	m

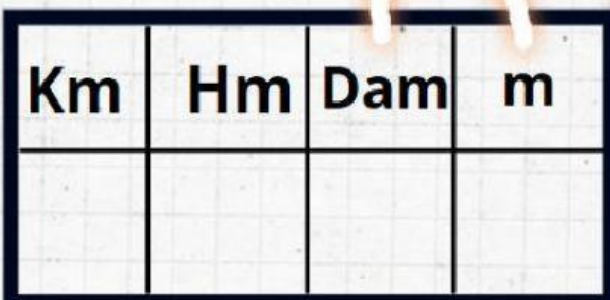
53 Hm a m



A conversion table with 2 rows and 4 columns. The top row contains the units Km, Hm, Dam, and m. The bottom row is empty. Above the table, three pink arcs connect the Km column to the m column, indicating a conversion factor of 1000.

Km	Hm	Dam	m

25 Km a m



A conversion table with 2 rows and 4 columns. The top row contains the units Km, Hm, Dam, and m. The bottom row is empty. Above the table, one orange arc connects the Dam column to the m column, indicating a conversion factor of 10.

Km	Hm	Dam	m

11 Dam a m

2. Resuelve las siguientes conversiones de los múltiplos del metro

57 Hm a Dam =

4 Km a Hm =

115 Dam a m =

45 Hm a m =

78 Km a Dam =

3. Identifique cuales son múltiplos y submúltiplos del metro y arrastre en donde correspondan.

120 cm

36 Hm

11 Dam

23 Km

30 Km

3 mm

423 dm

187 cm

Múltiplos

Submúltiplos

4. Una cada tabla de conversión con su respectiva respuesta.

Km	Hm	Dam	m
1	1	0	

● 17 Hm a m

2

Km	Hm	Dam	m
5	0		

● 11 Hm a Dam

Km	Hm	Dam	m
		6	0

● 207 Dam a m

Km	Hm	Dam	m
2	0	7	0

● 25 Km a Hm

Km	Hm	Dam	m
1	7	0	0

● 34 Hm a Dam

Km	Hm	Dam	m
3	4	0	

● 6 Dam a m