Fusion Experiment

1 Mach the three columns (Une las tres columnas):

A thermometer	Gramos (g)
An scale	Horas y minutos
A clock	Grados (Cº)

2 How is going to be the ice after a day (24 hours)? Put a cross (X) if the ice cube will be melted or not.

¿Cómo estará el hielo al día siguiente (pasadas 24 horas)? Pon una X si el hielo estuviera derretido o no.

Ice Cube	Weight	Temperature	Melted (derretido)	Not melted (no derretido)
A	60g	-20ºC		
B	60g	5ºC		
C	60g	20ºC		
D	60g	40ºC		

LIVEWORKSHEETS

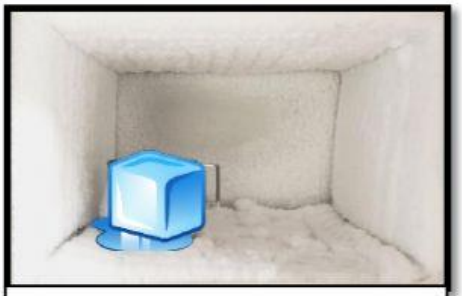
3 Choose the correct answer (Elige la opción correcta):

- Which snowman will melt first?

40 g

180 g

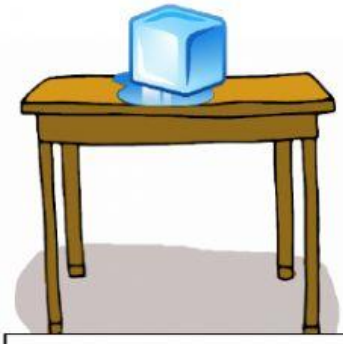
- Which ice cube is not going to melt?



-20ºC

18ºC

- Which cube ice will melt first?



18ºC

40ºC

LIVEWORKSHEETS