Heat and objects

1. Match

Change of state	**a.** When we heat solid ice,	**1.** it expands.
Temperature increase	**b.** When we heat water up,	**2.** it melts and becomes liquid water.
Dilation	**c.** When a rail heats up,	**3.** its temperature rises.

2. Read the definitions and write the words.

a. When we heat solid ice, it melts and becomes liquid water. _____

b. When we heat something up, its temperature rises. _____

c. When a rail heats up, it expands. _____

LIVEWORKSHEETS