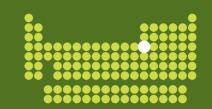
#31



## **GALLIUM**

Ga

31

69.723



## **SOLAR CELLS**

Gallium arsenide converts solar energy into electrical energy and was used in the Mars Rover's solar cells.

## **TECHNOLOGY**



Gallium nitride (GaN) lasers read from Blu-ray discs.
GaN LEDs back-light TV, laptop and phone displays.





**MELTING** 

Gallium's low melting point

(29.8 °C) means that if you

hold a lump of it, the heat

from your hand melts it.