

BIO-PRINTING

It is already possible to 'print' three-(1)_____ objects out of plastic and metal using a 3-D (2) _____. Now (3)_____ are developing printers that will be able to print human organs and body parts. If they are (4)_____, doctors could save millions of lives. At the moment, they are able to print human tissue and bone, but the printing of whole organs will (5)_____ be a (6)_____ by 2025.

Doctors are certain that bio-printing will (7)_____ the (8)_____ of cancer and heart disease. Moreover, if we can produce organs such as hearts and kidneys, patients won't die while they're waiting for an organ donor. The technology is very (9)_____ and the cost might not come down for a while. But when it does, bio-printing could play an important part in all our lives.

DIMENSION

PRINT

SCIENCE

SUCCESS

PROBABLE

REAL

REVOLUTION

TREAT

EXPENSE