

	ICT Year 8	
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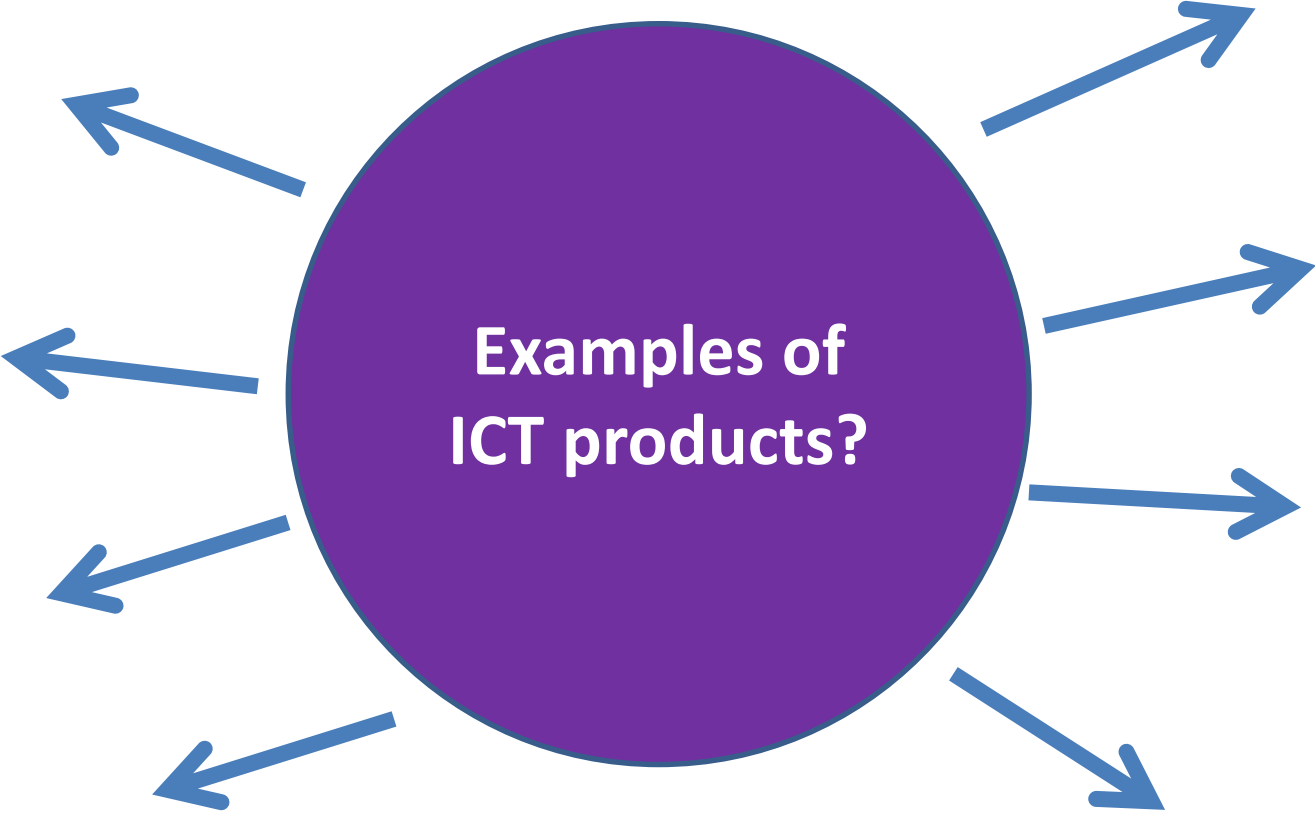


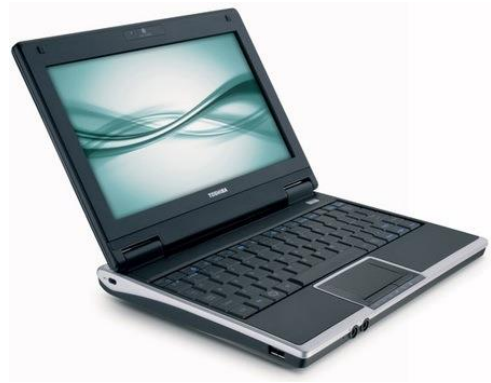


ICT covers any product that will store, retrieve, manipulate, transmit or receive information electronically in a digital form.

How many can you name?

	ICT technology	
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ICT devices





1946 TTK licenses Bell Labs transistor technology to eventually build the first commercially successful transistor radio.



1955 Sony builds Japan's first transistor radio, the TR-55.



1958 Tokyo Tsushin Kogyo K.K. becomes Sony after the Latin word Sony or sonal and also "sonny" (a little boy).



Sony launches Japan's first all-transistor amp tape recorder, the TR-77.



1963 Sony launches the world's first compact transistor VTR, the PV-100.



1970 Sony introduces Trinitron, its line of aperture grille cathode ray tube televisions, with the Sony KV-1320.



1971 Sony launches the U-matic color video cassette player, or VP-1100.



1974 Sony KV-1270 Colorlink launched for the popular personal TV market.



1982 Sony introduces the world's first CD player, the CD-101.



Sony launches the Betacam/BW-L 1/2-inch tape combined camera/VTR for broadcast use.



1984 Sony launches the Discman.



1989 Sony Handycam CCD-TR55, a compact and lightweight, passport-sized Betamax camcorder.



1990 Sony introduces flat Trinitron CRT based TV with the FD Trinitron WEGA.



1997 Sony AEW-200 World's first broadcast use HD camcorder.



1992 Sony introduces the portable TV, the Sony Watchman.



1999 Sony launches the AIBOERS-110 entertainment robot series, Aibo.



1994 Sony introduces the Trinitron CRT based TV with the FD Trinitron WEGA.



2007 Sony XEL-1 World's first OLED TV.



2008 Sweet overnight (for Betamax) Blu-ray kills HD DVD, but physical formats start getting replaced by streaming.



1950 TTK launches Japan's first magnetic-coated, paper-based recording tape, the Sony tape, and Japan's first magnetic tape recorder, the G-7 type.



1960 The first fully transistorized television, the Sony TR-301A, released, including 23 silicon and germanium transistors, 15 diodes, and two high-voltage diodes.



1965 "Sony Boy" is created to advertise the TR-6 transistor radio.



Sony invents the TR-66, which was then the world's smallest transistor radio in commercial production (112x7x32 mm).



1975 CBS/Sony Records Inc. is established in a 50/50 joint venture with CBS Inc.



1979 Sony launches the world's first stereo cassette player, the Walkman TPS-L2.



1983 Sony creates the 3.5" floppy disk. A year later it debuted in the first Apple Macintosh.



1988 Market speaks: Sony Music Betamax.



1987 Sony introduces the DAXI tape.



1991 Sony Music becomes Sony Music Entertainment Inc.



1995 Original Trinitron patent expires. Sony becomes #1 supplier of color televisions. Sony Digital Handycam DCR-1000000, the first consumer use digital video camcorder.



2003 QRO bipedal entertainment robot.



2006 Blu-ray launches.



2009 Sony Vaio P Notebook.



2005 Sony HDR-HCL, world's smallest digital HD video camcorder.



2000 Sony launches PlayStation 2.



2005 Sony launches PlayStation 3.

The Sony Timeline

by Jesús Díaz - Gizmodo

Mr Robinsons Quiz

When was the first computer made?

When was the internet launched?

When was facebook launched?

When was google launched?

When was the first mobile phone released?

When was the first ipad released?

When was the first mp3 player released?

What was the first console? When was it released?

When was the first email sent?

When was Youtube launched?

When was the first computer virus?

http://www.ictlounge.com/html/timeline_of_ict_1970s.htm

The future of ICT...



Challenge

Design your own computing device for the future.

Example ... a phone that can play PS4 games

A Laptop that works underwater
etc

Year 8 ICT Target

Write me a Facebook style update about your targets for year 11 ICT

Write your facebook update in this box, starting with your name

facebook®

