

# Worksheet 2 Input Devices Teach Ict

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### Worksheet 2 Input Devices Teach

#### **WORKSHEET 2 - INPUT DEVICES - Teach-ICT.com**

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#### **Input and Output Devices - Kanwal Rekhi**

About input and output devices Some examples of input and output devices Lesson 2 Input and Output Devices Input devices allow us to send

information to the computer Input is usually given by clicking the mouse or typing on the keyboard Output devices allow us ...

### **WORKSHEET 3 - INPUT DEVICES**

Use the theory notes in the worksheet 3 section of the teach-ictcom site to help you complete this booklet TASK 1: INPUT DEVICES An input device is anything that is used to get data INTO the computer For example, you can use a keyboard to type text which will then be stored in ...

#### **It is important that you know what input devices you need ...**

It is important that you know what input devices you need, what each part is called (definition) and what each part is used for (function) TASK Find out what each of the following terms mean Use the links provided List any other input devices on the other side of this page Input Device What does it look like? Image What is it? Definition What does it do? Function The keyboard The mouse The

#### **Input and Output Devices - Kanwal Rekhi**

Some examples of input and output devices Lesson 2 Input and Output Devices CONCEPTS Input devices allow us to send information to the computer Input to the computer is usually given by clicking the mouse or typing on the keyboard Input Output Output devices allow us to receive information from the computer Output from the computer may be

#### **Input and output devices for specific needs**

WORKSHEET 1 ANSWERS 1 Describe the following input and output devices and explain how they can assist users with specific needs (a) concept keyboards These are large boards with a grid of sensitive areas that function as individual keys or

#### **Chapter 5 Storage Devices - FTMS**

Chapter 5 Storage Devices CSCA0101 Computing Basics 2 Storage Devices 1 Computer Data Storage 2 Types of Storage 3 Storage Device Features 4 Other Examples of Storage Device CSCA0101 Computing Basics 3 Storage Devices Storage Devices • A storage device is used in the computers to store the data • Provides one of the core functions of the modern computer CSCA0101 Computing ...

#### **Teaching Material for 2 nd Standard - IIT Bombay**

Teaching Material for 2 nd Standard, 2007 Edition Preface: This teaching material is based upon the model computer science syllabus defined by the SSRVM Academic Council, which gives a week-wise schedule for the topics to be taught for computer science at the 2nd Std level This teaching material gives a brief introduction to each topic, some

#### **Data, Information and Knowledge.**

Data, Information and Knowledge Copy the sentences below and complete the blanks using words from the list You should use each word only once INFORMATION MOUSE CONTEXT PRINTER DATA INPUT OUTPUT MONITOR MEANING KEYBOARD 1 \_\_\_\_ is ...

#### **Computer Basics for Kids - Eastern Local School District**

2 execute program instruction 3 read information from input devices 4 send information to output devices Memory: All computers have memory that is used to hold the program instructions that the CPU executes The CPU can also write to and store information in the memory Input: Most computers need some way to input information into them

#### **Storage Devices - Cambridge GCSE Computing Online**

Length 60 mins Specification Link 212/U Storage devices Learning objective Select suitable storage devices and storage media for a given application Justify their choice using characteristics such as capacity, portability, reliability, speed and durability Investigation of practical uses of storage technology in mobile phones, games consoles,

**CCoommpputteerr BBaassiiccs - University of Salford**

8 Computer Basics 2003 CustomGuide, Inc How to Use the Lessons Every topic is presented on two facing pages, so that you can concentrate on the lesson without having to worry about turning the page

**1.1 Computer Basics Lesson Plan - Texas**

new to computers with basic computer terminology, hardware, software, input (mouse and keyboard) and output (document) devices, as well as the Microsoft Windows file structure Complete introductions Ask if any have prior experience Explain that we will only be going over basics because this is an introductory course Ask about their

**Computer Literacy Training Manual**

scanners, monitors, keyboards and mouse devices The 3 essential peripherals include the monitor (output), keyboard and mouse (input) Hardware is broken up into four categories: input, output, storage and processing Introducing a computer Processing Device The CPU - This is short for the Central Processing Unit It is where all the

**Basic PLC Progrmming - Universiti Malaysia Pahang**

Input instructions are entered on the left Output instructions are entered on the right The power rails simulate the power supply lines L1 and L2 for AC circuits and +24V and ground for DC circuits Most PLCs allow more than one output per rung The processor (or “controller”) scans ladder rungs from top-to-bottom and from left-to-right

**ICT Tools in School - a Practical Guide**

ICT Tools in School - a Practical Guide 4 based tool, being accessible with any device’s web browser, so either on computers in the classroom or computer room, on a classroom set of tablets or on students’ own smartphones - The tool should be free (although apps usually are not really expensive, we feared that having to pay for