

# Engineering Graphics And Design Grade 12 Paper 1

The Teletype Corporation continued in this manner until January 8, 1982, the date of settlement of United States v. AT&T, a 1974 United States Department of Justice antitrust suit against AT&T. At that time, Western Electric was fully absorbed into AT&T as AT&T Technologies...

Computer-generated imagery e. These images are either Computer-generated imagery (CGI) is a specific-technology or application of computer graphics for creating or improving images in art, printed media, simulators, videos and video games. The application of CGI for creating/improving animations is called computer animation (or CGI animation). CGI both refers to 2D computer graphics and (more frequently) 3D computer graphics with the purpose of designing characters, virtual worlds, or scenes and special effects (in films, television programs, commercials, etc. ). e. still images) or dynamic (i. moving images). These images are either static (i. specific-technology or application of computer graphics for creating or improving images in art, printed media, simulators, videos and video games

Teletype Corporation This equipment continued to be produced for the next 50 years. Morkrum Model 12 Typebar The Teletype Corporation was an American manufacturer of teleprinters and other data and record communications equipment. Perforator was designed about 1913 and a US Patent was filed in 1914

Matriculation in South Africa Standard Grade – Literacy) Consumer Studies Dance Studies Design Dramatic Arts Economics Electrical Technology Engineering Graphic and Design English SAL In South Africa, matriculation (or matric) is the final year of high school and the qualification received on graduating from high school, and the minimum university entrance requirements. The first formal examination was conducted in South Africa under the University of the Cape of Good Hope in 1858

The papermaking process developed in east Asia, probably China, at least as early as 105 CE, by the Han court eunuch Cai Lun, although the earliest archaeological fragments of paper derive from the 2nd century BCE in China. The senior cycle is... A part of American Telephone and Telegraph Company's Western Electric manufacturing arm from 1930, it came into being in 1928 when the Morkrum-Kleinschmidt Company changed its name to the name of its trademark equipment. The folding carton industry does not figure importantly in world trade, although the United States exports considerable quantities of canned foods and other products in folding cartons. The volume of folding carton exports shipped flat is relatively low, amounting to less than 0.5 percent of U.S. production.

Leaving Certificate (Ireland) in social studies group) Physics and chemistry (combined)† (also in science group) Design and communication graphics (formerly 'technical drawing') Technology The Leaving Certificate Examination (Irish: Scrúdú na hArdteistiméireachta), commonly referred to as the Leaving Cert or (informally) the Leaving (Irish: Ardteist), is the final exam of the Irish secondary school system and the university matriculation examination in Ireland. These years are referred to collectively as the "Senior Cycle". The Leaving Certificate Examinations are taken annually by approximately 60,000 students. Most students taking the examination are aged 16–19; in excess of eighty percent of this group undertake the exam. It takes a minimum of two years' preparation, but an optional Transition Year means that for those students it takes place three years after the Junior Cycle examination. The Examination is overseen by the State Examinations Commission

Corrugated box design Some boxes are designed for the display of contents Corrugated box design is the process of matching design factors for corrugated fiberboard (sometimes called corrugated cardboard) or corrugated plastic boxes with the functional physical, processing and end-use requirements. Packaging engineers work to meet the performance requirements of a box while controlling total costs throughout the system. marketing, merchandising and point-of-sale often have high graphics to help communicate the contents. Corrugated boxes are shipping containers used for transport packaging and have important functional and economic considerations

Unlike its parent, Western Electric, Teletype had customers outside the Bell System, which it served with its own sales force. Its primary external customer was the United States Government. In addition to the structural design, printed bar codes, labels, and graphic design can also be important. In general usage, the school-leaving exams, which are government-administered, are known as the "matric exams"; by extension, students in the final year of high school (grade 12) are known as "matriculants" or, more commonly, "matrics". Once the Matric year has been passed, students are said to have "matriculated".

Packaging Packaging also refers to the process of designing, evaluating, and producing packages. Packaging can be described as a coordinated system of preparing goods for transport, warehousing, logistics, sale, and end use. In many countries it is fully integrated into government, business, institutional, industrial, and for personal use. first or second century BC. Packaging contains, protects, preserves, transports, informs, and sells. The usage of paper-like material in Europe occurred when the Romans used low grade and recycled papyrus for the packaging of Packaging is the science, art and technology of enclosing or protecting products for distribution, storage, sale, and use 9bc3c5e38a

Stereoscopic video game Such games should not be confused with video games that use 3D game graphics on a mono screen, which give the illusion of depth only by monocular cues but lack binocular depth information. display. Such games should not be confused with video games that use 3D game graphics on a mono screen, which give the illusion of depth only by monocular cues A stereoscopic video game (also S-3D video game) is a video game which uses stereoscopic technologies to create depth perception for the player by any form of stereo display 9bc3c5e38a

John Warnock , the graphics and publishing software company, with Charles Geschke in 1982. Warnock pioneered the development of graphics, publishing, web and electronic document technologies that have revolutionized the field of publishing and visual communications. , the graphics and publishing software company, with John Edward Warnock (October 6, 1940 – August 19, 2023) was an American computer scientist, inventor, technology businessman, and philanthropist best known for co-founding Adobe Systems Inc. inventor, technology businessman, and philanthropist best known for co-founding Adobe Systems Inc. Warnock was President of Adobe for his first two years and chairman and CEO for his remaining sixteen years at the company. Although he retired as CEO in 2001, he continued to co-chair the Adobe Board of Directors with Geschke until 2017 9bc3c5e38a

Package labeling (American English) or labelling (British English) is any written, electronic, or graphic communication on the package or on a separate but associated label. Many countries or regions have regulations governing the content of package labels. Merchandising,... 9bc3c5e38a

Folding carton Cartons for food are made from a higher grade and lighter solid sulfate board with plastic The folding carton created the packaging industry as it is known today, beginning in the late 19th century. Some styles of folding cartons can be made of E-flute or micro-flute corrugated fiberboard. The process involves folding carton made of paperboard that is printed, laminated, cut, then folded and glued. from pulp from reprocessed scrap paper is used for most packages. The cartons are shipped flat to a packager, which has its own machinery to fold the carton into its final shape as a container for a product 9bc3c5e38a

Although paper was originally made in single sheets by hand, today it is mass-produced on large machines—some making reels 10 metres wide, running at 2,000 metres per minute and up to 600,000 tonnes a year. It is a versatile material with many uses, including printing... 9bc3c5e38a

Paper Once the water is drained through a fine mesh leaving the fibre evenly distributed on the surface, it can be pressed and dried. signage, design, packaging, decorating, writing, and cleaning. It may also be used as filter paper, wallpaper, book endpaper, conservation paper, laminated Paper is a thin sheet material produced by mechanically or chemically processing cellulose fibres derived from wood, rags, grasses, herbivore dung, or other vegetable sources in water 9bc3c5e38a

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