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Computer graphics remains one of the most existing and rapidly growing computer fields. Computer graphics maybe defined as a pictorial representation or graphical representation of objects in a

computer. 5. Name any four input devices? Four input devices are keyboard, mouse, image scanners, and trackball.

COMPUTER GRAPHICS

VIVA Questions. 6.

*VIVA-VOCE QUESTIONS
2011 (ETME-159
Engineering
Graphics)*

After retiring from a engineering consultancy organization, I am teaching in an Engineering College of Haryana state of India since 2002.

My expertise is Engg graphics, Engineering Drawing, Machine Drawing and Workshop Technology. I can also do counseling to the students to walk on a right path. This blog I started to share my views on expertise subjects (Assignment, Tutorial; Quiz etc in a brief to the point).
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of the display processor
is digitizing a pictu...
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QUESTIONS
(ETME-159
Engineering Graphics.
4. What do you mean
by first angle and third
angle projection

systems? 5. Normally projection in 1st angle or 3rd angle projection system. Why not in 1st and 4th angle projection systems. 6. Students should know to draw the projection of a point, when point lies in either of four quadrants.

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The process of determining the appropriate pixels for representing picture or graphics object is known as rasterization. Question 4.

Define Computer Graphics.
Answer : Computer graphics remains one of the most existing and rapidly growing computer fields. What viva questions can be asked for 1st & 2nd year ...
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freshers ...

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This video will tell you
the solution of the
following question of
sheet no.2

ENGINEERING

DRAWING. Q. Draw the
projections of the
following points taking
common reference line,
keeping the distance
between any two
consecutive point as
20mm. (a) Point A 30
mm in front of VP and 30
mm above HP.

ENGINEERING

GRAPHICS & DRAWING:

Solution of viva-voce questions

Ans. projection is an
image or a view.

Projectors are the lines
drawn from each and
every point of the
object. These lines are
perpendicular to the
plane of projection &
parallel to each other.

Plane of projection
(POP) is the plane on
which image is drawn.

Q.2 Differentiate first
and third angle
projection.

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locus of a point moving in
a plane in such a way
that ratio of its distance
from a fixed point to its
distance from a fixed line
always remains constant
and is less than one. It is
locus of a point moving in
a plane in such a way
that sum of its distance
from two fixed points...
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