NAME - Harsh kumar sharma COURSE - BCA U-ROII NO - 18211221 C- ROII NO- 52 SUBJECT - computer Graphics And Animation SEC- A SEM- 6th Ans -1 (A) computed graphics: computer graphics deals with creation manipulation and storage of different type of images and objects. some of the applications of computed graphics Ade: (1) computer Att: using computer graphics we can art which include animation packages, paint packages. packages. (2) computer Aided Drawing: Designing of buildings, automobile, air craft is done with the help of computer aided drawing. This helps in providing minute details to the

drawing and producing more accurate and sharp

NAME- Harsh kumar sharma Course- BCA

U-ROII No - 18211221

C- ROII No - 52

SUBJECT - Computer Graphics And Animation

SEC- A SEM- 6th

drawings with better specifications.

- (3) precentation Graphics: For the preparation of reports or summarising the financial, statistical, mathematical, scientific economic data for research reports, managerial reports.
- (4) Entertainment: computed graphics find a major part of its utility in the movie industry and game industry.

 used for creating motion pittures, music video, television shows, cartoon animation films.

NAME - Harsh kumar shadma course - BcA

U-ROIL NO - 18211221

e-ROII No- 52

SUBJECT- computer Graphics And Arimation SEC- A SEM- 6th

Differentiate :-

Random scan

- (4) The resolution of random scan is higher than raster scan
- (2) It is costlied than basted scan.
- (3') In random scan ary alteration is easy in comparison of raster scan.
- (4.) In tandom scan,
 Intel wearity is not
 used.

Raster Scan

while the resolution of baster scan is lessed of lower than bandom scan.

while the cost of tastes scan is lessed than random scan.

while in tasted scan, any alterestion is not so easy.

while in rastes scan, interweaving is