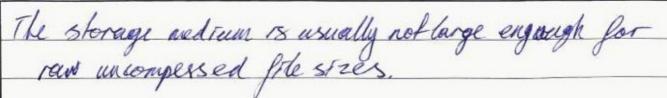
Start here.	
Question	28
a) i) Interac	trusty is the ability for the user to select in which the multimedia content is viewed.
the path	In which the multimedia content is viewen.
It resp	ronds to user's requests
,	
ii) Linear	a storyboards require the multimedia
content	to be viewed/presented in a specific
order	where as non-linear story bords have
the abii	where as non-imparatory bords have lify to change the order of content wewed.
b) i) (harach	ferrstres of file formats that allow embedy be pages metude small file sises, effective on & ability to store andro & violeo
MHO WEL	pages me was small file sises, effective
en compression	on & ability to store andro & wroleo
ii) Path bas	sed animatron sets a start & end point
for an obje	ect & the software creates the rubetween
frames.	It is suitable for smooth so noncomplex
motror	VS.
Cell ba	sed ansmatron requires all frames to be
manually	sed answetron requires all frames to be drawn on allowing for more controll. It is when complex motrons need to be created
- 4691	when sounder me trans and to be excelled
Saragu	when complex motions and to be created
C) i) The ne	large files (andro 8 rodes) ravolved in this to be stored on the storage medium.
many	large files (andro & roded) molved in this
gane	to be stored on the storage medium.



ii) The collecting process occurs when the participant stands on the balance board and alters their movements. This data is collected using a variety of sensors such as accelleronaters.

The displaying process occurs when the movements of the virtual character are calculated and displayed on the monitor. At St The reformation displayed is a visional image of the character shiring & the involves and to be easiest in the virtual reality.

Biji) A future use of this technology could be used in the virtual walk throughs of house designs/buildings. This will allow the participant to have better controll & feeling of the virtual world especially when used with future technologies such as a head-up display or hologramic projections.

The participant may also be able to interact with other participants using physical physical movements and be able to new other participants.

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physical movements. This use in virtual worth, may also be able to assist doctors controll none-to sano-ra a nano-robots within patient patients
may also be able to assist doctors controll
way are the act to the representation
1 1
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