		Question 22	
Start here for Question Number: 22	2		
Thin clier	nt ma and fo	at client or	e 66 H
communic	ation orticles.	tures. The d	Herenie
	bin client and f		
	out by the sen		
	carry out pro		
(6)			
Cis			
3			

Field none	data type	Quto 510e	Descarption	E.g.
Parentoname	+ex+	15	Stores povento nove	John
Dute of payement	text	10	Stores aute your	15/05
Para	Boolean	1	True /Faise	True
Fees paid	Momber	8	Stores the fee and	\$120
Student Snow	Text	15	Stores Students	Buda
Ptudent ID(P)	Alpha-nuneu	14)	Stores stulent	ABIR
			1	

Leyend
(P) Primery Ixey
U
16
can place
(ii) Before communication take the process
of horoshulaing 13 carrieco His involves
ettoblishing the protocols to use during traverission
then cato packets are sent which are
composed of a meader, data body and harlier.
9
These data pullets are sent on different
routes using the transmission media
movem. The data packets then are
rea evere by the movem which rearranges
them and re assembles the duta packets.
once the data packets ove reassembled.
they are sent to file server using Access points. Then the message is recieved by the file-server.
points in the grant of
the file - Gerver.
Additional writing space on back page.

Office Use Only - Do NOT write anything, or make any marks below this line.

(i.i.) One suitable error detection
method is sylic redundany check
or (CRC) TRC 15 the process of convening
the outer puchet by a generated divisor.
then the remainder 13 sent to the.
venver which conscient for accuracy.
This error detection techique ouscires
that an errors are a exected and if errors
are jource the message con be requested.
to be re sont.



