ZoTz R2 21 R1 R7 R mean register	0
yo Tz R2 21 R1 R7 and R mean register.	
and R mean register	
9 1813 82	5
010.010	
P. Q. Kl & R?	•••••
$R7 \leftarrow R2$ Cloud	
$R_2 \leftarrow R_1$	
9 R2 ER1 11 R2	*******
$R1 \leftarrow R2$ n	
10 A 120 10	••••••
load	~
data Milaim Un Register War load II EN	te
Ll som clock Ji	
	200
Y Tang stid Xum 2- stid 90 00	
no of register = mux size & = mux size	
example. 4-2 To: R5 Ro T. R5 R1	
T2: R5 (R3 73: R5 (R3	٧
- July Register has 8-bits SATM 19	<u>) </u>
only one register make copy (=1) and others should be 7	ero
- TYONSTEE WITH TO THE	*******
Ro P P P P P P P P P P P P P P P P P P P	
100 1200 My 100 100 100 100 100 100 100 100 100 10	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
THE RESTANCE OF THE RESTANCE O	(3)
R3 H 29 Ni 22946 Car 101192 have trong book	
To The state of th	

Date:	Page:
Question - if (P=1) + Then	RISRO
else 14 (0=1)	
R1 R2	47 R2 3 21
Sol-12/2 100x 100x 100	
P: R1	
PIQ: RI 4 R3	P' ⇒ 0
1876 E8 - 188	
III e III	
A R2	RI6
01 3031 0 31	
30.85) 81 31
16 X 1	
11 mux	20 of Selection lines = 15
note:-	3
no of bits => mux	bits = mux
no of register > mux s	ize e - mix
V7 Who is a	NO TORK
O R2 - M [AR]	7
	eafed by address in AR registe
& transfer into R7	cuted by address in All registe
@ M [AR] R3	
write content of R3 w	nto memory specifed by address in AR
CA A	12 C V V V V V V V V V V V V V V V V V V
3 R5 MER5]	2010112
Read memory word ste & Transfer into RS.	cited by address in Rs
& Transfer	Tax I was a second of the seco