





Scanned with CamScanner

	Subject
Year: Month: Date: ()	کی قیم ر
BI BO	
AIBO AOBO	
AIB, BA.	5
ABI ABO ABO	
module multiplication	
inPut [1:0] A ,[1:0]B,	10
Out Put [2:0] supp , Cont);	
assign seo]= \$[0] & B[0];	
0 53 (.c.10 - (.01) (
assign C = (A[1] & B[0]) & (A[0] &	B[1];
assign S[2]=(A[1] &B[1]) 10;	
assign Cout (A[1]8B[1]) & C	20
end module.	