FORMULAS

too low")))

PMT OK IF(E12<0.43,"YES","NO") **SCORE OK** IF(C12>=\$F\$9,"YES","NO") **DOWN OK** IF(F12>0.1*D12,"YES","NO") THIS USES A NESTED IF WITH A AND STATEMENT TO REPLACE "NO" AND(F12>0.05*D12,E12<0.4) IF(AND(F12>0.05*D12,E12<0.4), "YES","NO" IF(F12>0.1*D12,"YES",IF(AND(F12>0.05*D12,E12<0.4), "YES","NO")) DISCOUNT IF(CONDITION IS TRUE, "YES", "NO") REPLACE "CONDITION IS TRUE WITH OR FUNCTION" (OR(G12="YES",H12="YES") REPLACE "NO" with "SUGGEST AUTO PAY" IF(OR(G12="YES",H12="YES"),"YES","SUGGEST AUTO PAY") **APPROVED** IF(CONDITION IS TRUE, "YES", "NO") REPLACE "CONDITION IS TRUE WITH AND FUNCTION" AND(I12="YES",J12="YES",K12="YES") IF(I12="NO","Loan Too Large", "SECOND CONDITION") REPLACE SECOND CONDITION WITH ANOTHER IF FUNCTION IF(I12="NO","Loan Too Large",IF(J12="NO","Score too low","Down too low") **FINAL SOLUTION** IF(AND(I12="YES",J12="YES",K12="YES"),"YES",IF(I12="NO","Loan Too Large",IF(J12="NO","Score too low","Down