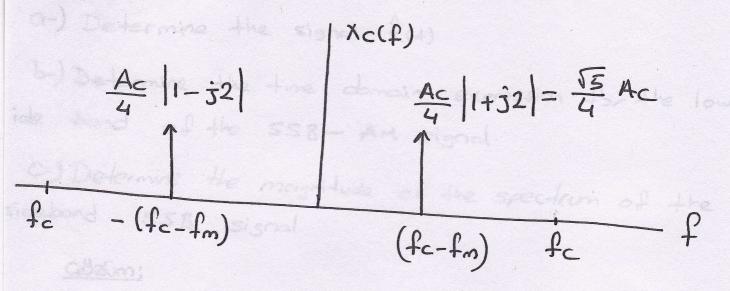
$$X_{c}(f) = \frac{A_{c}}{4} \left[ g(f - f_{c} + f_{m}) + g(f + f_{c} - f_{m}) + \frac{1}{3} 2g(f - f_{c} + f_{m}) - \frac{1}{3} 2g(f + f_{c} - f_{m}) \right]$$



与 (A-CH)= 全[m(4)===2xld+m(4)=in2xld[]

10 (4) = 10 L (2021 Lat + 281 12 1 Lat) 10 2 2 L + (51 2 1 Lat - 2 + 32 )

(d)- As cos(10-10-1)+-cos(10-10-1)+2=10 (0-10-1)+-2=10 (0-20-1)+

Ses (we-lum) +- cos(we +um) +- 2 = n (we would - 2 s in (we -um) + -

AC = s(ur -um) + = 2 sin (uc - um)+]

Xe (4) = A= [P(P=P=+(m)+8(P+P=-Pm)+528(P-P=-Pm)-528(B-P=-Pm)