











whea is + an 0+1? $\frac{518(0)}{(05(0))} + 1 = \frac{518(0)}{(05(0))} + \frac{(05(0))}{(05(0))} = \frac{518(0)}{(05(0))} + \frac{1}{(05(0))} = \frac{518(0)}{(05(0))} = \frac{1}{(05(0))} = \frac{1}{(05(0))}$ wait - how did I know to look le the? we know that sin(0)+ cos(0) = 1 => (6) (6) + (3)(6)] = / 1 Sino + 1 = Sec2(0) tan 201+1 = sec210) co new identity! ex/ (2 sec2(0) -2) cos(0) = ? 1 2(sec2(0)-1) cos(0) = 2 tan2(0) coso = 2 S(N2(0) (05(6) = 2 Sin2(6) (65(6)