vitA coverage G.pop\*0.173-------- Divide it by 2 (6-59months

deworming = pop\*0.493 (1-14- yrs)

**Assessment**

Assessment- weight for age, height z-score 0-5mnths Wasting (OPD-0-28 dys)

Assessment with MUAC 6-59mnths (OPD 6-59mnths)

Deno = total opd of the age cat

**Identified**

Identified with MUAC 6-59mnths – SAM with and without Odema

Identified with MUAC 6-59mnths – MAM

prop of children who were found malnourished-( deno == number assessed, neu- total identified with mam and sam, neum)

Denominator = Number of children assessed

**Admitted**

ITC with odema prop number admitted/identified with odema

OTC prop identified with sam without

SFC prop identified with MAM