Macro division AIC to Koppen and the basis of such division.

(A) Climate 22°N - 22°S latitudes Tropical Climate
Megathermal vegetation. (High heat Cond.)
Winter time temp $\geqslant$ 18°C [Mean monthly temp of the coldest month]

Sub division / Sub Climates -

f - Rainfall throughout the year, Driest month rainfall > 6cm.
m - Monsoon, av⁻ annual rainfal > 100cm, dmR < 6cm but > 10
s - Summer dry winter rainfal AAR < 100cm DMR < 10-$r/25$
w - Winter dry summer rainfal AAR < 100 cm DMR < 10-$r/25$

there
Hence I are four Climatic Region in the tropical belt. namely

$\downarrow$

Af - Equitorial rainforest climate
Am - Monsoon type
As - not Coromandal Climate
Aw - Savanna

> 10 $r/25$
when r is the av⁻ annual rainfall.

$q = \dfrac{3.94 - r}{25}$

q - Rainfall in driest Mo
r = Annual rainfal

(B) Climate , Dry Climate
Xerophyte Vegetation.
Criteria - Evapotranspiration.

Sub division / Sub Climates .

S - Steppe (Semi Arid)
W - Desert (Arid)

further Sub divided.

h - Coldest month mean temp $\geqslant$ 18°C (hot)

k - "   "   < 18°C (Cold)

$r = \dfrac{(0.44t - 8.5)}{2}$

r = Annual rainfall
t = Annual temp

सबसे अधिक 18°C से कम
सबसे अधिक तापमान 18°C से कम

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