





No.	Quantity	MLT	FLT
1	Length, L	L	L
2	Area, A	L ²	L ²
3	Volume, V	L ³	L ³
4	Time , t	Т	Т
5	Velocity, v	LT ⁻¹	LT-1
6	Acceleration, a	LT ⁻²	LT ⁻²
7	Gravitational acceleration, g	LT ⁻²	LT ⁻²
8	Frequency, N	T-1	T-1
9	Discharge, Q	L ³ T ⁻¹	L ³ T ⁻¹
10	Force, F or Weight, W	MLT ⁻²	F
11	Power, P	ML ² T ⁻³	FLT-1

			Malaysia PAHANO Patrana - Tanana
	Quantity	MLT	FLT
12	Work or Energy, E	ML ² T ⁻²	FL
13	Pressure, p	ML ⁻¹ T ⁻²	FL ⁻²
14	Mass, m	М	FT ² L ⁻¹
15	Mass density, p	ML ⁻³	FT ² L ⁻⁴
16	Specific weight, w	ML ⁻² T ⁻²	FL ⁻³
17	Dynamic viscosity, μ	ML ⁻¹ T ⁻¹	FTL ⁻²
18	Kinematic viscosity, v	L ² T ⁻¹	L ² T ⁻¹
19	Surface Tension, σ	MT ⁻²	FL ⁻¹
20	Shear stress, τ	ML ⁻¹ T ⁻²	FL ⁻²
21	Bulk Modulus, K	ML ⁻¹ T ⁻²	FL ⁻²

















