Computation formulae for imported goods

Where

```
CIF value in Rupee
v
       =
c
       =
              Cess levy under Sri Lanka Export Development Act
d
              Customs Duty
       =
              Excise (Special Provisions) Duty (ED)
e
       =
              Value Added Tax (VAT)
t
       =
              Nation Building Tax
       =
n
              Port and Airport Development Levy (PAL)
       =
p
              Rate of Excise (Special Provisions) Duty (ED)
r_{e}
              Rate of Value Added Tax (VAT)
       =
r_t
               Rate of Nation Building Tax
       =
\mathbf{r}_{\mathsf{n}}
```

- Customs Duty (d) = (CIF value) × (Customs duty rate)
 or
 = (quantity) × (unit rate of customs duty)
- Value Added Tax (t) = $(v + 10\% \text{ of } v + d + c + p + e) \times r_t$
- Cess Levy (c) = $(v + 10\% \text{ of } v) \times (\text{Cess levy rate})$ or = $(\text{quantity}) \times (\text{unit rate of Cess levy})$
- \triangleright Port and Airport Development Levy (p) = (CIF value) \times (PAL rate)
- Excise (Special Provisions) Duty (e) = $(v + 15\% \text{ of } v + d + c + p) \times r_e$ or $(\text{quantity}) \times (\text{unit rate of Excise Duty})$
- ➤ Special Commodity Levy = (Quantity) × (unit rate of Special Commodity Levy)
- Nation Building Tax (n) = $(v + 10\%v + d + c + p + e) r_n$