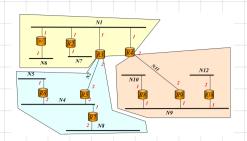
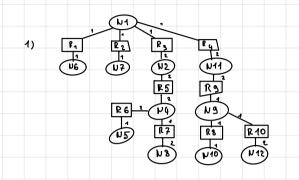
ESERCITAZIONE

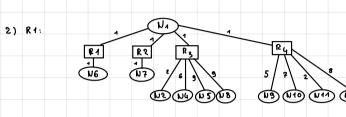
E SERCIZIO 1

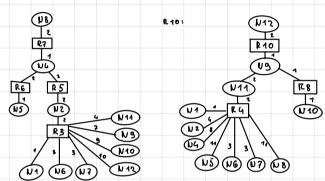


Visiamo OSPF

- 11 Grafo nel caso Julle sia una sola oria.
- 2 Couxidura le come in figure. Praggresenta et operato come visto da R1, R7 e R10

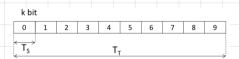






ESERCIZIO 2

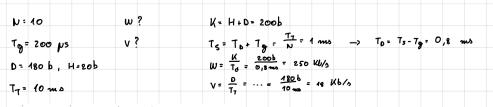
 $T_7 = \frac{K}{V} = \dots = 2 \text{ ms}$ $W = V \cdot N = 64 \cdot 10 = 640 \text{ We/s}$ $T_3 = \frac{T_7}{N} = 0.2 \text{ ms}$



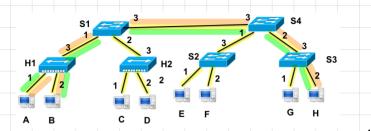
ESERCIZIO 3

$$W = 2048 \text{ Mb/s}$$
 $U = ?$ $W = \cdots = 32$
 $K = 8 \text{ bot / Abb.}$ $T_1?$ $T_7 = \frac{K}{V} = \cdots = 125 \text{ ps}$
 $V = 64 \text{ Kbot./s}$ $T_5 = \frac{T_7}{N} = \cdots = 3,90 \text{ ps}$

ESERCIZIO 9







3 trans: Tabelle pre-congilate F1: A- BROADCAST

FZ: H-A

€3: A - H

11 Come gli switch inoltrano i pacchelli? Cosa contingono le tabelle? Seguono la todello; Non combia

21 Judirieri rorg. /desl. du pacchilli brea 21254? Gli shessi che hanno mel tubo.

3) Cose ruícusos B. G ? B: F1, F2, F5 ; G: F1