



6' 1

Q.9

$$6^{\prime} \quad 1 \quad 6 \text{ OSP} \quad 7 \quad \tilde{0} \quad 7 \quad 7 \quad 6 \quad 6 \quad 7 \quad \hat{A}$$

Q.9

- 1. $\sim$ is a binary connective
- 2. $\wedge$ is a binary connective
- 3. $\vee$ is a binary connective
- 4. $\rightarrow$ is a binary connective
- 5. $\leftrightarrow$ is a binary connective
- 6. $\neg$ is a unary connective
- 7. $\exists$ is a quantifier
- 8. $\forall$ is a quantifier
- 9. $\neq$ is a binary connective

Q.9

10Mbps/100Mbps	
IEEE 802.3 à IEEE 802.3u à IEEE 802.3x	
6	
10Base-T:3	UTP à 100Base-TX:5 UTP
1Gbps	
10Mbps:14880pps;100Mbps:148800pps	
MAC	2K
1	
5W	