SOLUTION QUIZ-05 BSE-6C

QUESTION-01

A should advertise to B two routes, AS-paths A-W and A-V. A should advertise to C only one route, A-V. C receives AS paths: B-A-W, B-A-V, A-V.

QUESTION-02

		Cost to				
		u	v	X	y	Z
	V	00	00	00	00	00
From	X	00	00	00	00	00
	Z	00	6	2	00	0
Cost to						
		u	v	x	y	z
					,	
	\mathbf{v}	1	0	3	00	6
From	X	00	3	0	3	2
	Z	7	5	2	5	0
Cost to						
		u	v	x	y	z
	v	1	0	3	3	5 2 0
From	X	4	3	0	3 5	2
	Z	6	5	2	5	0
Cost to						
		u	v	x	y	Z
_	v	1	0	3	3	5 2 0
From	X	4	3	0	3	2
	Z	6	5	2	5	0