

No

Date

Q1: what are the two best ways to WH
(for going from and coming back)?
→ A and B

Q2: How can include two short routes
of C? → to D and A

Q3: How can I avoid the D-E route
with other best alternatives?
→ E → F and F → D

1. WH → B = 10

2. B → E = 12

3. E → F = 9

4. F → D = 11

5. D → C = 5

6. C → A = 7

7. A → WH = 12

Total = 66