

# Day Tripper - Route: III

1. 
$$\begin{pmatrix} 1 & 2 & 3 & \dots & n \\ E_1 & & & & \end{pmatrix} \begin{matrix} | \\ | \\ | \\ | \\ | \end{matrix}$$

(A) 
$$\begin{matrix} | E_1 | & | E_2 | & | A_1 | & | E_3 | & | \\ | F_1 | & | & | & | A_2 | & | C^1 | & | B_1 | \end{matrix}$$

(ii) 
$$\begin{matrix} | B_1 | & | B_2 | & | B_3 | & | B_4 | \\ | E_1 | & | E_2 | & | E_3 | & | E_4 | \end{matrix}$$

(A) 
$$\begin{matrix} | E_1 | & | E_2 | & | A_1 | & | E_3 | \\ | F_1 | & | & | & | A_2 | & | C^1 | & | B_1 | \end{matrix}$$

(ii) 
$$\begin{matrix} | E_1 | & | E_2 | & | E_3 | & | E_4 | \end{matrix}$$

End of day tripper ... 
$$\begin{matrix} | E_1 | & | E_2 | & | E_3 | & | E_4 | & | E_5 | \end{matrix}$$

Final