

A, B, C and D are functions. (note: $1 \rightarrow c \rightarrow d$ could be written as $d(c(1))$ or)

- $1235 \rightarrow C \rightarrow D = 5323$
- $4253 \rightarrow D \rightarrow A = 43524$
- $54513 \rightarrow C \rightarrow B = 545$
- $4551 \rightarrow A \rightarrow C = 34553$
- $1223 \rightarrow B \rightarrow D = 31$
- $3243 \rightarrow A \rightarrow B = 243$

$\therefore 24132 \rightarrow A \rightarrow C \rightarrow B \rightarrow D > A = ?$