**Q11.** The table below shows a state transition table that checks the input character string. This check starts from the initial state A, and it fails if the state changes to E during the input of the character string. Which of the character strings in the answer group fails this check? Here, the symbol  $\Delta$  in the answer group represents a space.

		Input character				
		Space	Numeric	Sign	Radix point	Other
Current state	$\boldsymbol{A}$	A	В	C	D	E
	$\boldsymbol{B}$	A	В	E	D	E
	C	E	В	E	D	E
	D	A	E	E	E	E

a) +0010

b) -1

c) 12.2

d) 9.Δ