images Specification

Initial State: O_IM

Input(char)\ State	<	>	x
O_IM	I_IM `"\n<"` i=0		O_IM `"x"`
I_IM	error	O_IM `">\n"`	I_IM i<72 → `"x"` i+=1 i>=72 → `"\nx"` i=0

O=outside
I=inside
IM=image