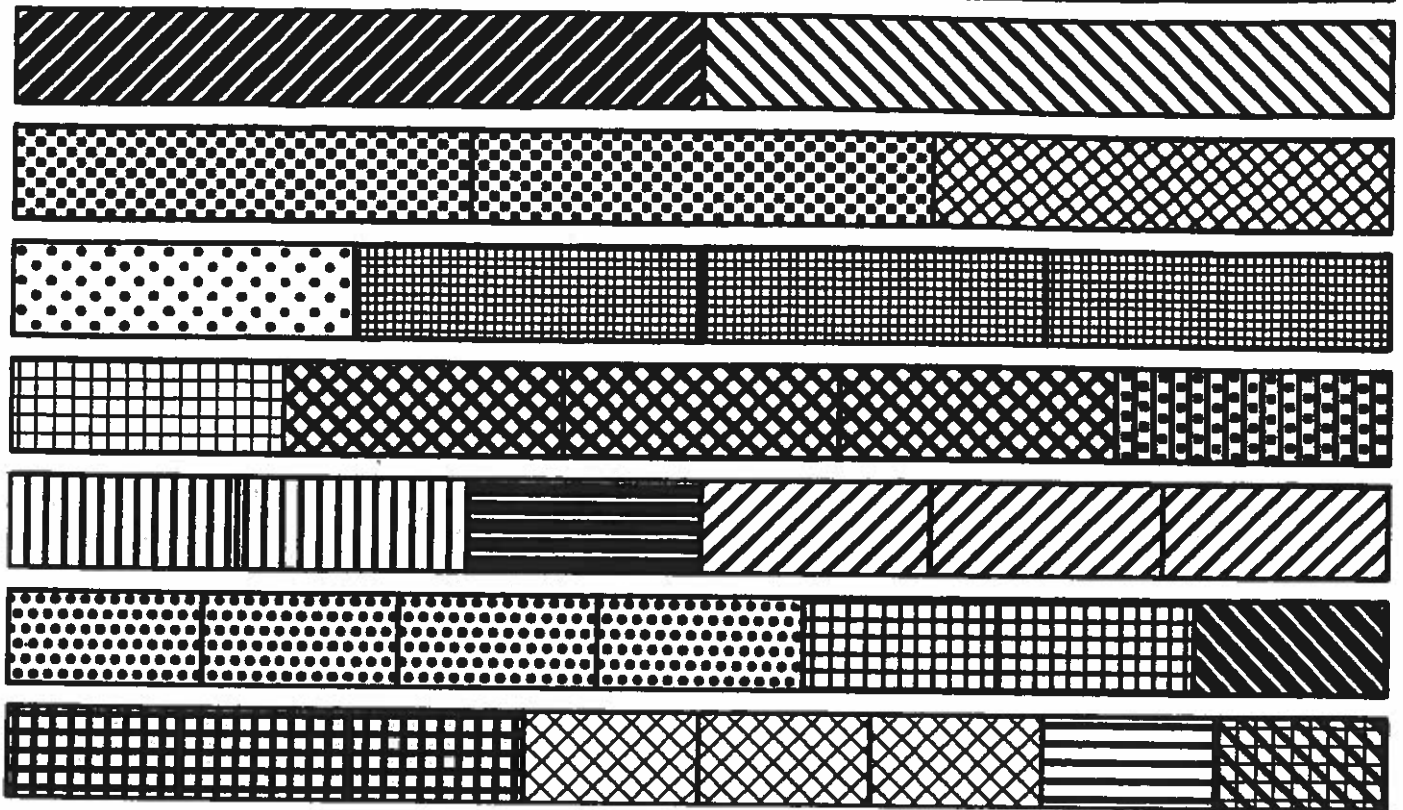


A


WHOLE


THING

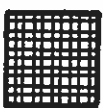


# COMPLETE:


A  → 1

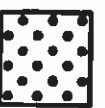
E  → 2/3

B  → 1/2

F  →     


C  →     


G  →     

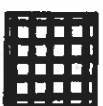
D  →     


H  →     

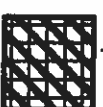
I  →     

O  →     


J  →     

P  →     

K  →     

Q  →     


L  →     

R  →     

M  →     

S  →     

N  →     

T  →

# DECODE THE MESSAGE:



1 1 3 2 3 3 1 1 1 1 1 5 6  
 2 2 3 4 4 3 4 5 8 8 3 8 3  
 1 8 3 5 1 3

