(S) (a) 1) < 7,6,3,4,+,9, \*,+,4,+, \*>

$$3+4=7$$
 $7*9=63$ 
 $6+63=69$ 
 $69+4=73$ 
 $7*73=511$  Brus.

Het foetfin expulsion be P 60

STACK
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80, Po: bq~ \* + St\* u + v\*+

1. no. (1)

940/. 
$$13 = 3$$
  
 $370/. 13 = 11$   
 $290/. 13 = 3 \rightarrow h'(k) = (k0/. 7) + 1$   
 $= 2$   
 $2... 3 + 2 = 5$ 

$$40 \circ / \cdot 13 = 1$$
 $84 \circ / \cdot 13 = 6$ 
 $88 \circ / \cdot 13 = 10$ 
 $102 \circ / \cdot 13 = 11$ 

$$h'(k) = (k^{\circ}/67) + 1$$

$$= 5$$
 $h_1 + h_2 = 11 + 5 = 16$ 

$$h_1 + 2h_2 = 11 + 10 = 21$$