

Anna, where are you ?

The famous detective Miss Silver is looking for her best friend Anna!

They were on holiday in the British Virgin Islands.

Help her!

1/ Miss Silver has received a message in a bottle.



5/5 2/5 3/9 4/10 5/5 3/8 3/7 2/3 1/5 4/10
 3/7 2/3 1/2 2/3 5/5 3/8 2/7 1/2 2/3 7/9
 2/8 5/5 6/8 3/6 1/2 2/7 3/7 6/8 3/7 2/4
 3/9 1/5 2/7 5/5 1/4 1/2 2/3 3/8 !



Take your British Virgin Islands map and find this place.

2/ When Miss Silver arrives, there's a message on the beach

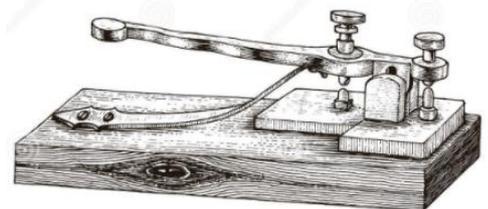


7/8 3/5 3/4 4/4 7/8 5/7 5/7 1/7 3/7 3/4
 7/8 3/4 4/7 3/7 4/5 2/7 3/4 5/8
 1/2 2/9 1/2 4/4 !

On the map, draw all the places where Anna can be.

3/ Miss Silver has just received a morse message!

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Now she knows where her friend is!

4/ Code a message to tell the police where Anna is!

(Use the same code as the message in the bottle)

Message in the bottle. Crack the code.

A 3x10 grid of circles representing a cipher. Each circle is divided into segments, with different segments shaded to represent letters A through Z. A 'TOP SECRET' stamp is on the bottom right.

Message on the beach. Crack the code.

A 3x10 grid of squares and circles representing a cipher. Each shape is divided into segments, with different segments shaded to represent letters A through Z.

Morse international code

A	• -	N	- •
B	- • • •	O	- - - -
C	- • • • •	P	• - • • •
D	- • •	Q	- - • • •
E	•	R	• • •
F	• • • •	S	• • •
G	- • •	T	-
H	• • • •	U	• • -
I	• •	V	• • • •
J	• - - - -	W	• • -
K	- • •	X	- • • •
L	• • • •	Y	- • • • -
M	- -	Z	- • • •

64°50' W

64°40' W

64°30' W

64°20' W

18°40' N

18°30' N

18°20' N

NORTH ATLANTIC OCEAN

CARIBBEAN SEA



BRITISH VIRGIN ISLANDS

