

2 Tunny MESSAGES in DEPTH:

EXAMPLE of a break-in

THE BREAK-IN

The 2 Cipher texts added together:

J T S N Z 4 V E 4 C H C V F O D J S P 9 /	
Clear Text 1 →	9 R O E M 9
Clear Text 2 →	T 9 I N 9 F

FIRST EXTENSION:

J T S N Z 4 V E 4 C H C V F O D J S P 9 /
9 R O E M 9 E I N S 9
T 9 I N 9 F R A G E 9

(Note: Roem (Roman) always followed by a number, in this case 'EINS' (German for ONE)

SECOND EXTENSION:

J T S N Z 4 V E 4 C H C V F O D J S P 9 /
I L U N G 9 R O E M 9 E I N S 9
9 N I C H T 9 I N 9 F R A G E 9

(Note: The expression "in Frage" often preceded by "kommt nicht" (Part of kommt nicht in Frage - no question of retreat)

THIRD EXTENSION:

J T S N Z 4 V E 4 C H C V F O D J S P 9 /
9 A B T E I L U N G 9 R O E M 9 E I N S 9
K O M M T 9 N I C H T 9 I N 9 F R A G E 9

(Note: ILUNG is the end of a military word often used in these messages. Abteilung = unit)

I was breaking many such Tunny
messages every day in the Testery
at Bletchley Park.

Capt. Jerry Roberts
(Senior Codebreaker)
3.12.2013

Sorry wobbly: But I am 93.