POLLUX

Morse code alphabet is used. Each digit from 0 to 9 represents a dot, dash, or a divider. Two dividers are used to separate words. We usually use 4 dots and 3 of the other symbols in any order.

```
1 2 3 4 5 6 7 8 9 0
x - . . x . - - x .
```

Pt: Luck helps.

Ct: 08639 34257 02417 68596 30414 56234 90874 53609

The best solving procedure is to try to locate the x's, remembering that 3 x's in a row are impossible. Because of the length of Morse characters, either the 2d, 3d, 4th, or 5th numbres in the ciphertext must be a divider.