Kryptos 6: Challenge 2, solution
The hour and minute hands always point to numbers between 1 and 5 . So, each clock represents an ordered pair (hour, minute) or (minute, hour). This brings to mind the traditional arrangement of letters in a Polybius square:

|  | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | A | B | C | D | E |
| $\mathbf{2}$ | F | G | H | I | $\mathrm{J} / \mathrm{K}$ |
| $\mathbf{3}$ | L | M | N | O | P |
| $\mathbf{4}$ | Q | R | S | T | U |
| $\mathbf{5}$ | V | W | X | Y | Z |

Sometimes a keyword is chosen to re-arrange the letters in the $5 \times 5$ grid. However, assuming the encryption did not use a keyword and that the hour hand refers to the row and minute hand refers to the column we arrive at:
"passwordisbanana"
Indicating that the plaintext is "Password is banana". So, the password for the uphone is "banana".

