

Answer key

1. George Kelly's Letter

Step 1. The number from the letter is

$$7 - 20 - 19 - 19 - 14 - 10$$

Step 2. Find the x, y and z

$$x: -7$$

$$y: 5$$

$$z: -3$$

Step 3. Sum x, y, z (x+y+z)

$$x: -7$$

$$y: 5$$

$$\begin{array}{r} z: -3 + \\ \hline -5 \end{array}$$

Step 4. Sum the number from the letter with (x+y+z)

$$\begin{array}{r} 7 - 20 - 19 - 19 - 14 - 10 \\ \hline -5 \\ 2 - 15 - 14 - 14 - 9 - 5 \end{array}$$

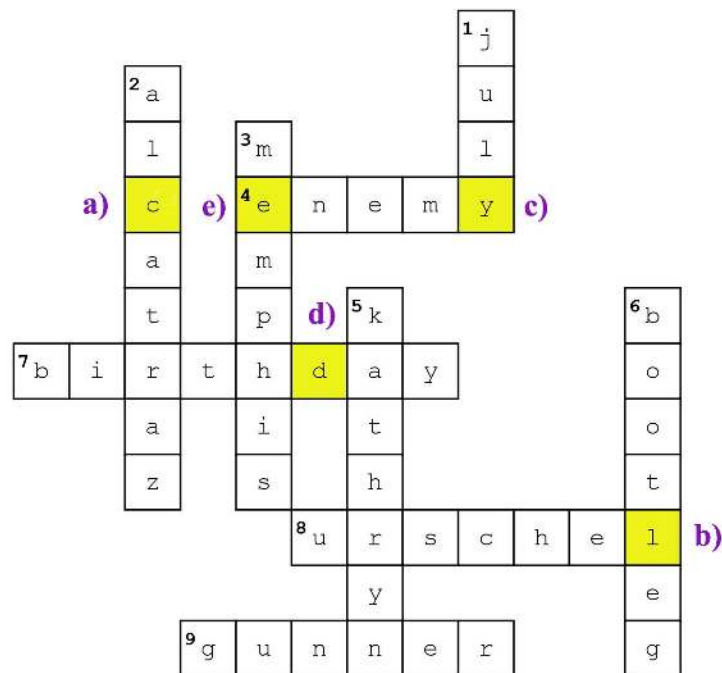
Step 5. Translate the number into alphabet

$$2 - 15 - 14 - 14 - 9 - 5$$

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B - O - N - N - I - E

2. Machine Gun Kelly Crossword



Across

4. Public _____ Number One
 7. George Kelly died on his 59th _____
 8. Millionaire that kidnapped by George Kelly
 9. George is an expert _____

Down

1. George kelly born in 18th _____ 1895
 2. Escape-proof prison
 3. George Kelly born in _____, Tennessee
 5. George Kelly's wife
 6. George Kelly first gangster career

Combine the highlighted alphabet

(a) - (b) - (c) - (d) - (e)

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C - L - Y - D - E