

SOLUCIÓ DELS ENIGMES DEL DIVENDRES 5 DE JUNY

ENIGMA 1

Enigma 1 consists of three equations on a yellow background. The first equation shows three snowmen icons followed by an equals sign and the number 6. The second equation shows one snowman icon, followed by a plus sign, two ice cube icons, another plus sign, and the number 10. The third equation shows one snowman icon followed by an equals sign and a question mark, and then one ice cube icon followed by an equals sign and a question mark.

$$\begin{aligned} \text{Ninot de Neu} + \text{Ninot de Neu} + \text{Ninot de Neu} &= 6 \\ \text{Ninot de Neu} + \text{Gel} + \text{Gel} &= 10 \\ \text{Ninot de Neu} &= ? \quad \text{Gel} = ? \end{aligned}$$

(NINOT DE NEU = 2) (GEL = 4)

ENIGMA 2

Enigma 2 is presented in a yellow-bordered box with the website 'www.solveemoji.com - 2 Junior' and 'SOLUTIONS, PUZZLES & LEADERBOARDS ONLINE' at the top. It contains four equations using emoji icons: a shark plus a shark equals 16, a shark plus a blue fish equals 17, a blue fish plus a red octopus equals 13, and a shark plus a red octopus equals a question mark. At the bottom left is 'Puzzle ID: 16480' and at the bottom right is 'solveemoji.com'.

$$\begin{aligned} \text{Shark} + \text{Shark} &= 16 \\ \text{Shark} + \text{Fish} &= 17 \\ \text{Fish} + \text{Octopus} &= 13 \\ \text{Shark} + \text{Octopus} &= ? \end{aligned}$$

(TAURÓ + POP 8+4 =12)

ENIGMA 3

Enigma 3 consists of four equations using fruit emoji icons. The first equation shows one red apple followed by an equals sign and the number 7. The second equation shows one bunch of purple grapes followed by an equals sign, the number 5, a plus sign, and one red apple. The third equation shows one red apple followed by an equals sign, the number 1, a plus sign, and one banana. The fourth equation shows one red apple, a plus sign, one bunch of purple grapes, a plus sign, one banana, and an equals sign followed by a question mark.

$$\begin{aligned} \text{Poma} &= 7 \\ \text{Raïm} &= 5 + \text{Poma} \\ \text{Poma} &= 1 + \text{Plàtan} \\ \text{Poma} + \text{Raïm} + \text{Plàtan} &= ? \end{aligned}$$

(POMA + RAÏM + PLÀTAN . 7+12+6 = 25)