

FISA DE LUCRU

Grupa 3

Joc logic – Adunari si inmultiri cu zeci

The image contains four rows of equations, each with a light blue background and a white border. The equations are as follows:

- Row 1: Three chickens are shown, followed by a plus sign, another plus sign, and the number 60. $3 \times \text{chicken} = 60$
- Row 2: One chicken, a plus sign, a basket of three eggs, a plus sign, another basket of three eggs, and the number 26. $\text{chicken} + 3 \times \text{eggs} = 26$
- Row 3: A basket of three eggs, a plus sign, a bunch of three bananas, a plus sign, another bunch of three bananas, and the number 15. $3 \times \text{eggs} + 2 \times \text{bananas} = 15$
- Row 4: One chicken, a plus sign, a basket of three eggs, a multiplication sign, a bunch of three bananas, and two question marks. $\text{chicken} + 3 \times \text{eggs} \times \text{bananas} = ??$

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Rezolva folosind operațiile de înmulțire și adunare.
Grupa 3

$\square \cdot \square \cdot \square = 27$

$\triangle \cdot \triangle \cdot \triangle \cdot \square = 24$

$\square \cdot \triangle \cdot \bigcirc \cdot \bigcirc = 96$

$\bigcirc + \square \cdot \triangle = ?$

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Rezolva folosind operațiile de înmulțire și adunare.

Grupa 3

$$\text{burger} + \text{bottle} + \text{fries} = 58$$

$$1 \times \text{burger} = \text{fries}$$

$$\text{bottle} \times \text{bottle} = 64$$

$$\text{burger} = ? \quad \text{bottle} = ? \quad \text{fries} = ?$$

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Identifica corect cifrele din dreptul fructelor, prin metoda descoperirii.

Grupa 3

$$\text{Watermelon} + \text{Watermelon} + \text{Watermelon} = 36$$

$$\text{Watermelon} + \text{Orange} + \text{Orange} = 28$$

$$\text{Orange} - \text{Banana} = 3$$

$$\text{Orange} = ? \quad \text{Watermelon} = ? \quad \text{Banana} = ?$$

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