

Clasa a III-a

Barem – testul 4

Subiectul I(4puncte)

$$a = 1 \dots\dots\dots 1p$$

$$b = 22 \dots\dots\dots 1p$$

$$c = 12 \dots\dots\dots 1p$$

$$b - 2 \times a + c \times 3 = 56 \dots\dots\dots 1p$$

Subiectul II(4 puncte)

Fie a, b, c = numărul problemelor rezolvate de Oana, Mara, respectiv Olivi

$$a + c = 45$$

$$b + a = 57 \dots\dots\dots 2p$$

$$c + b = 60$$

$$2a + 2b + 2c = 162 \text{probleme}$$

$$a + b + c = 81 \dots\dots\dots 1p$$

$$a = 21, b = 36, c = 24 \dots\dots\dots 1p$$

Subiectu III(1 punct)

$$27 = 3 + 5 + 7 + 9 + 3 \dots\dots\dots 0,33p$$

$$27 = 7 + 7 + 5 + 5 + 3 \dots\dots\dots 0,33p$$

$$27 = 1 + 3 + 7 + 7 + 9 \dots\dots\dots 0,33p$$