

COMPLETA

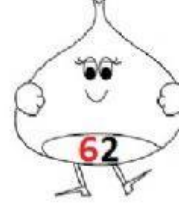
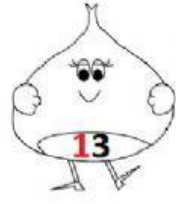
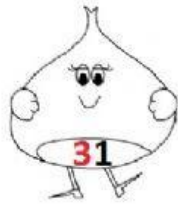
21 u + 1 da

0 da + 3 u

62 u

6 u + 2 da

1 da + 3 u



$$2 \text{ da} + 4 \text{ u}$$

$$5 \text{ da} + 15 \text{ u}$$

$$5 \text{ da} + 6 \text{ u}$$

$$0 \text{ da} + 2 \text{ u}$$

$$42 \text{ u}$$

