

Esegui le equivalenze: misure di peso.

Mg 0,52 = kg _____

dg 838 = cg _____

mg 9 = dg _____

g 6 = mg _____

Mg 0,3 = kg _____

mg 30 = g _____

dag 481 = hg _____

g 0,01 = dg _____

Kg 26 = Mg _____

hg 17,3 = kg _____

dag 0,04 = g _____

hg 1 = kg _____

dg 198 = cg _____

kg 2,94 = hg _____

cg 395 = g _____

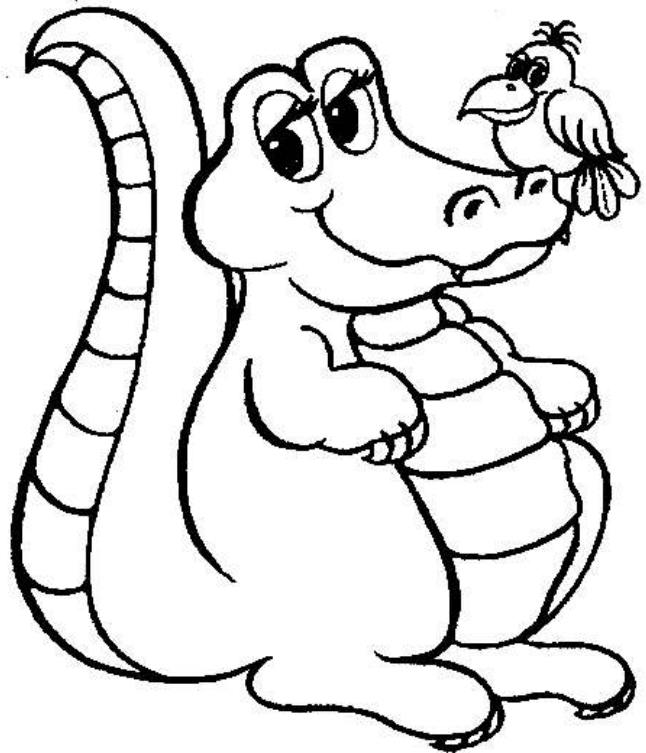
cg 2 = dg _____

g 181 = dag _____

Mg 2,2 = kg _____

hg 0,7 = g _____

Mg 0,47 = kg _____



Esegui le equivalenze: misure di peso.

$$\text{dag } 1,1 = \text{kg } \underline{\hspace{2cm}}$$

$$\text{Kg } 3,2 = \text{hg } \underline{\hspace{2cm}}$$

$$\text{Mg } 29 = \text{Kg } \underline{\hspace{2cm}}$$

$$\text{g } 105 = \text{kg } \underline{\hspace{2cm}}$$

$$\text{g } 9,1 = \text{hg } \underline{\hspace{2cm}}$$

$$\text{Mg } 45,1 = \text{hg } \underline{\hspace{2cm}}$$

$$\text{cg } 848 = \text{mg } \underline{\hspace{2cm}}$$

$$\text{hg } 84 = \text{g } \underline{\hspace{2cm}}$$

$$\text{dag } 19 = \text{cg } \underline{\hspace{2cm}}$$

$$\text{Kg } 0,23 = \text{g } \underline{\hspace{2cm}}$$

$$\text{g } 8 = \text{dg } \underline{\hspace{2cm}}$$

$$\text{g } 955 = \text{dag } \underline{\hspace{2cm}}$$

$$\text{mg } 734 = \text{g } \underline{\hspace{2cm}}$$

$$\text{kg } 86,5 = \text{dag } \underline{\hspace{2cm}}$$

$$\text{cg } 8 = \text{mg } \underline{\hspace{2cm}}$$

$$\text{cg } 60 = \text{mg } \underline{\hspace{2cm}}$$

$$\text{Mg } 0,34 = \text{Kg } \underline{\hspace{2cm}}$$

$$\text{Kg } 0,72 = \text{g } \underline{\hspace{2cm}}$$

$$\text{hg } 2,29 = \text{dag } \underline{\hspace{2cm}}$$

$$\text{dag } 0,83 = \text{dg } \underline{\hspace{2cm}}$$

