

Petite fée compte les sous.



Les additions de la

monnaie.



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Fait par Mille Merveilles ©2010
graphic artist: Angie Wenke



Les additions de la monnaie.

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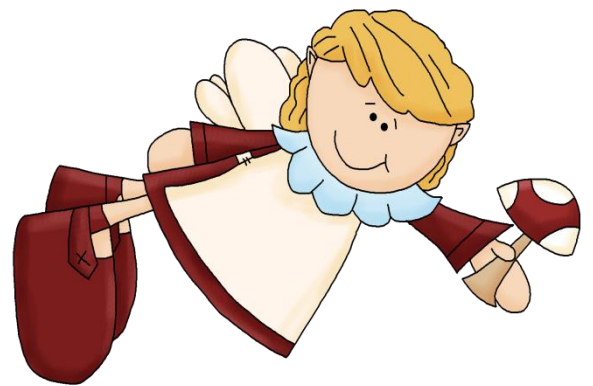
$$\begin{array}{r} + 0,05\$ \\ 0,05\$ = \end{array}$$



$$\begin{array}{r} + 0,05\$ \\ 0,10\$ = \end{array}$$



$$\begin{array}{r} + 0,05\$ \\ 0,20\$ = \end{array}$$



$$\begin{array}{r} + 0,05\$ \\ 0,25\$ = \end{array}$$



$$\begin{array}{r} + 0,05\$ \\ 0,30\$ = \end{array}$$



$$\begin{array}{r} + 0,05\$ \\ 0,50\$ = \end{array}$$



$$\begin{array}{r} + 0,05\$ \\ 0,75\$ = \end{array}$$



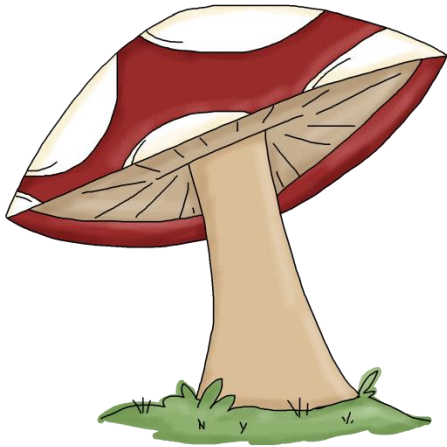
$$\begin{array}{r} + 0,05\$ \\ 1,00\$ = \end{array}$$



$$\begin{array}{r} + 0,10\$ \\ 0,05\$ = \end{array}$$



$$\begin{array}{r} 0,10\$ \\ + 0,10\$ = \end{array}$$



$$\begin{array}{r} 0,10\$ \\ + 0,20\$ = \end{array}$$



$$\begin{array}{r} 0,10\$ \\ + 0,25\$ = \end{array}$$



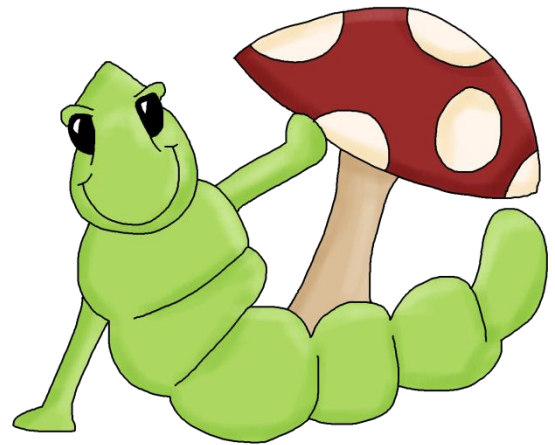
$$+ 0,10\$$$
$$0,30\$ =$$



$$0,10\$$$
$$+ 0,50\$ =$$



$$0,10\$$$
$$+ 0,75\$ =$$



$$0,10\$$$
$$+ 1,00\$ =$$



$$\begin{array}{r} + 0,25\$ \\ 0,05\$ = \end{array}$$



$$\begin{array}{r} + 0,25\$ \\ 0,10\$ = \end{array}$$



$$\begin{array}{r} + 0,25\$ \\ 0,15\$ = \end{array}$$



$$\begin{array}{r} + 0,25\$ \\ 0,25\$ = \end{array}$$



$$\begin{array}{r} + 0,25\$ \\ 0,50\$ = \end{array}$$



$$\begin{array}{r} + 0,25\$ \\ 0,75\$ = \end{array}$$



$$\begin{array}{r} + 0,25\$ \\ 0,30\$ = \end{array}$$



$$\begin{array}{r} + 0,25\$ \\ 1,00\$ = \end{array}$$



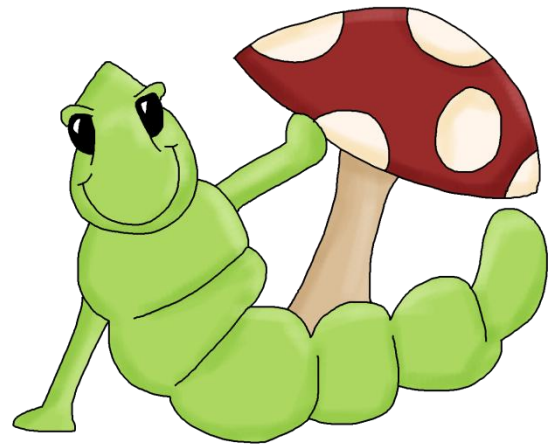
$$+ 0,50\$$$
$$0,30\$ =$$



$$0,50\$$$
$$+ 0,50\$ =$$



$$0,50\$$$
$$+ 0,75\$ =$$



$$0,50\$$$
$$+ 1,00\$ =$$



$$\begin{array}{r} + 0,50\$ \\ 0,05\$ = \end{array}$$



$$\begin{array}{r} + 0,50\$ \\ 0,10\$ = \end{array}$$



$$\begin{array}{r} 0,50\$ \\ + \\ 0,15\$ = \end{array}$$



$$\begin{array}{r} 0,50\$ \\ + \\ 0,20\$ = \end{array}$$



$$\begin{array}{r} + 0,75\$ \\ 0,05\$ = \end{array}$$



$$\begin{array}{r} 0,75\$ \\ + 0,10\$ = \end{array}$$



$$\begin{array}{r} 0,75\$ \\ + 0,20\$ = \end{array}$$



$$\begin{array}{r} 0,75\$ \\ + 0,25\$ = \end{array}$$



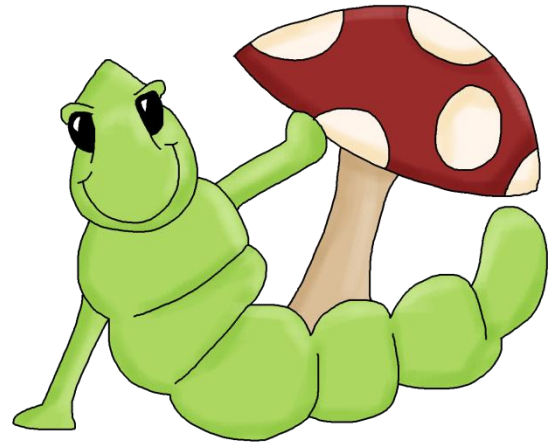
$$+ 0,75\$$$
$$0,50\$ =$$



$$0,75\$$$
$$+ 0,75\$ =$$



$$0,75\$$$
$$+ 1,00\$ =$$



$$1,00\$$$
$$+ 0,05\$ =$$



$$\begin{array}{r} + 1,00\$ \\ 0,30\$ = \end{array}$$



$$\begin{array}{r} + 1,00\$ \\ 0,50\$ = \end{array}$$



$$\begin{array}{r} 1,00\$ \\ + 0,75\$ = \end{array}$$



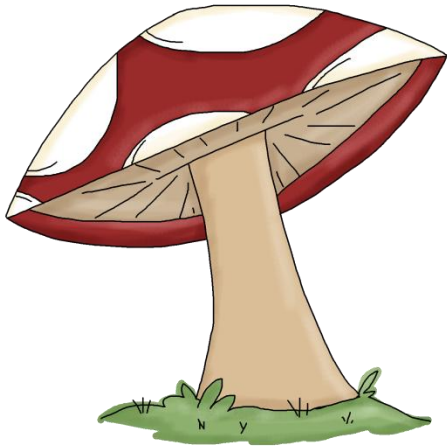
$$\begin{array}{r} 1,00\$ \\ + 1,00\$ = \end{array}$$



$$\begin{array}{r} + 1,00\$ \\ 0,15\$ = \end{array}$$



$$\begin{array}{r} + 1,00\$ \\ 0,20\$ = \end{array}$$



$$\begin{array}{r} + 1,00\$ \\ 0,35\$ = \end{array}$$



$$\begin{array}{r} + 1,00\$ \\ 1,50\$ = \end{array}$$



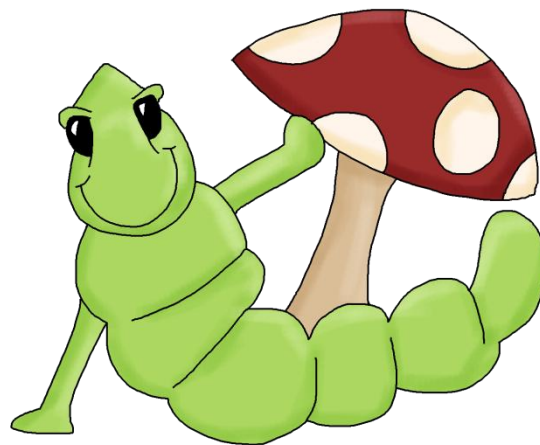
$$\begin{array}{r} + 1,00\$ \\ 2,00\$ = \end{array}$$



$$\begin{array}{r} + 1,00\$ \\ 0,65\$ = \end{array}$$



$$\begin{array}{r} + 1,00\$ \\ 0,85\$ = \end{array}$$



$$\begin{array}{r} + 1,00\$ \\ 0,03\$ = \end{array}$$



0,10\$



0,15\$



0,25\$



0,30\$



0,35\$



0,55\$



0,80\$



1,05\$



0,15\$



0,20\$



0,30\$



0,35\$



0,40\$



0,60\$



0,85\$



1,10\$





0,30\$



0,35\$



0,40\$



0,50\$



0,75\$



1,00\$



0,55\$



1,25\$



0,80\$



1,00\$



1,25\$



1,50\$



0,55\$



0,60\$



0,75\$



0,80\$



0,80\$



0,85\$



0,95\$



1,00\$



1,25\$



1,50\$



1,75\$



1,05\$



1,30\$



1,50\$



1,75\$



2,00\$



1,15\$



1,20\$



1,35\$



2,50\$



3,00\$



1,65\$



1,85\$



1,03\$