$4 + 2 =$ □

$+$

□ $+$ □ $= 8$ ... $+ \; 2$

$+$ ... $=$

$1 \quad 9$ ... □ $+$ □ $= 9$

$=$ ... $+$

$2 +$ □ $=$ □ ... $=$

$+$ ... □ $+$ □ $= 7$

2 ... $+$

$=$ ... 6

□ $+$ □ $= 9$ ... $=$

$+$ ... 1 ... □ $+ 7 =$ □

2 ... $+$ ... $+$

$=$ ... □ $+$ □ $= 2$

□ $+ 1 =$ □ ... $=$ ... $=$

□ $+$ □ $= 8$