

Name: _____

Darum: _____

Addieren mit Zehnerübergang in zwei Rechenschritten

$1 \ 3 + 4 \ 8 = 6 \ 1$	$3 \ 4 + 2 \ 8 =$	$7 \ 6 + 1 \ 5 =$
$1 \ 3 + 4 \ 0 = 5 \ 3$	$3 \ 4 + 2 \ 0 =$	$+ =$
$5 \ 3 + 8 = 6 \ 1$	$+ 8 =$	$+ =$
$\angle \ \Delta$	$\angle \ \Delta$	$\angle \ \Delta$
$7 \ 1$		
$6 \ 7 + 2 \ 6 =$	$5 \ 6 + 2 \ 8 =$	$1 \ 9 + 5 \ 7 =$
$+ =$	$+ =$	$+ =$
$+ =$	$+ =$	$+ =$
$\angle \ \Delta$	$\angle \ \Delta$	$\angle \ \Delta$
$4 \ 9 + 3 \ 8 =$	$2 \ 7 + 2 \ 7 =$	$4 \ 4 + 2 \ 8 =$
$+ =$	$+ =$	$+ =$
$+ =$	$+ =$	$+ =$
$\angle \ \Delta$	$\angle \ \Delta$	$\angle \ \Delta$
$3 \ 8 + 3 \ 8 =$	$6 \ 0 + 1 \ 2 =$	$5 \ 5 + 2 \ 9 =$
$+ =$	$+ =$	$+ =$
$+ =$	$+ =$	$+ =$
$\angle \ \Delta$	$\angle \ \Delta$	$\angle \ \Delta$
		