

Name: _____

Count with me:

Oral counting forwards and backwards

< A B C D E F G H I A<

Matching Objects with Numerals

Write the number that tells how many are in the set

A.	B.	C.
D.	E.	F.

Adding Single Digits

$A + C = \underline{\quad}$

$D + B = \underline{\quad}$

$E + E = \underline{\quad}$

$E + < = \underline{\quad}$

$D + D = \underline{\quad}$

$I + C = \underline{\quad}$

Challenge

$D + A + E = \underline{\quad}$

$C + C + E = \underline{\quad}$

$A< + G = \underline{\quad}$

Subtracting Single Digits

$G - C = \underline{\quad}$

$H - A = \underline{\quad}$

$A< - F = \underline{\quad}$

Challenge

$E - \underline{\quad} = A$

$AB - \underline{\quad} = C$

$AC - \underline{\quad} = G$

Can you count beyond A<?

AA

AB

AC

AD

AE

AF