



Colegio Bicultural Cananea

Math Exam

2nd Period

3rd Grade

Mrs. Alejandra

Name _____

Date _____

Find the missing numbers in each pattern.

5,15,25,____,____,____

16,12,8,____,____,____

Complete the table. Write the rule for each table.

In	5	9	6	8	2
Out	3	7	4		

Rule _____

In	9	5	8	6	1
Out	12		11	9	

Rule _____

Round to the nearest ten to estimate each sum.

81+19

145+29

____+____=____

____+____=____

Round to the nearest hundred to estimate each sum.

312+189

141+195

____+____=____

____+____=____

Estimate each sum by rounding. Then tell whether you overestimate or underestimate.

$36+48$

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

$456+399$

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

$78+99$

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

Round to the nearest ten to estimate each difference.

$568-259$

$426-315$

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

Round to the nearest hundred to estimate each difference.

$753-625$

$895-248$

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

Find each sum.

$23+65=$

$76+44=$

$167+17=$

$675+541=$

$20+324+80=$

$404+345+118=$

Find each difference.

$50-25=$

$42-28=$

$520-317=$

$435-241=$

$308-188=$

$600-305=$