Name: Grade 3

Teacher:

_ Date: January



Operations SNAP

Equation: 567+358

Use a strategy to estimate the answer:

I rounded my numbers

600 + 4000 = 1000

50 I think it will

be less than 1000

and more than 900

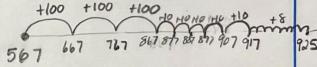
because I rounded both

numbers up.

Show one way to solve the equation:

$$567 + 358$$
 $500 + 60 + 7 + 300 + 50 + 8$
 $500 + 300 = 800$
 $60 + 50 = 110$
 $8 + 7 = 15$
 $800 + 110 = 910 + 15 = 925$

I decomposed both numbers then added by place value Show another way to solve the equation:



I decomposed one number then counted on in larger chunks. I used an open number line to help me keep track.

Write a real-life example or a math story or problem:

Friday night. 358 hought tickets on saturday. 925 fickets were sold. Reflection:

when I solved the question the second time I should have started by adding on 300 as a whole chunk because I can do that in my head and then I would have more room.

Reasoning & Analyzing:

Estimate 1 2 3

Understanding & Solving:

Example 1 1 2 3 Example 2 1 2 3

Connecting & Reflecting:

Real-Life or Math Story or Problem 1 2 3 Reflection 1 2 3

Adapted from the ANIE, the Chilliwack School District SNAP and Richmond School District Numeracy Foundations Assessment

Student Numeracy Assessment and Practice (SNAP)