

Count forwards by 2, 5 or 10 from the number (circle one).

111
109
107
105
103
99
97
95
93



Draw a picture to represent the number:

Write the number in expanded form:

Create 3 equations that equal the number:

Write a real life example of this number:

93

Count backwards by 2, 5 or 10 from the number (circle one).

93

91

89

87

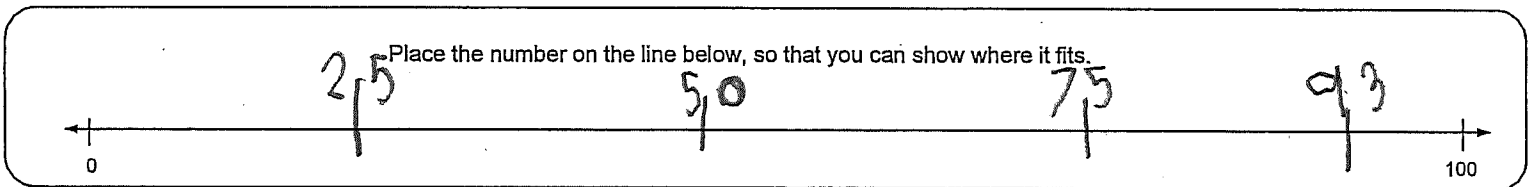
85

83

81

79

77



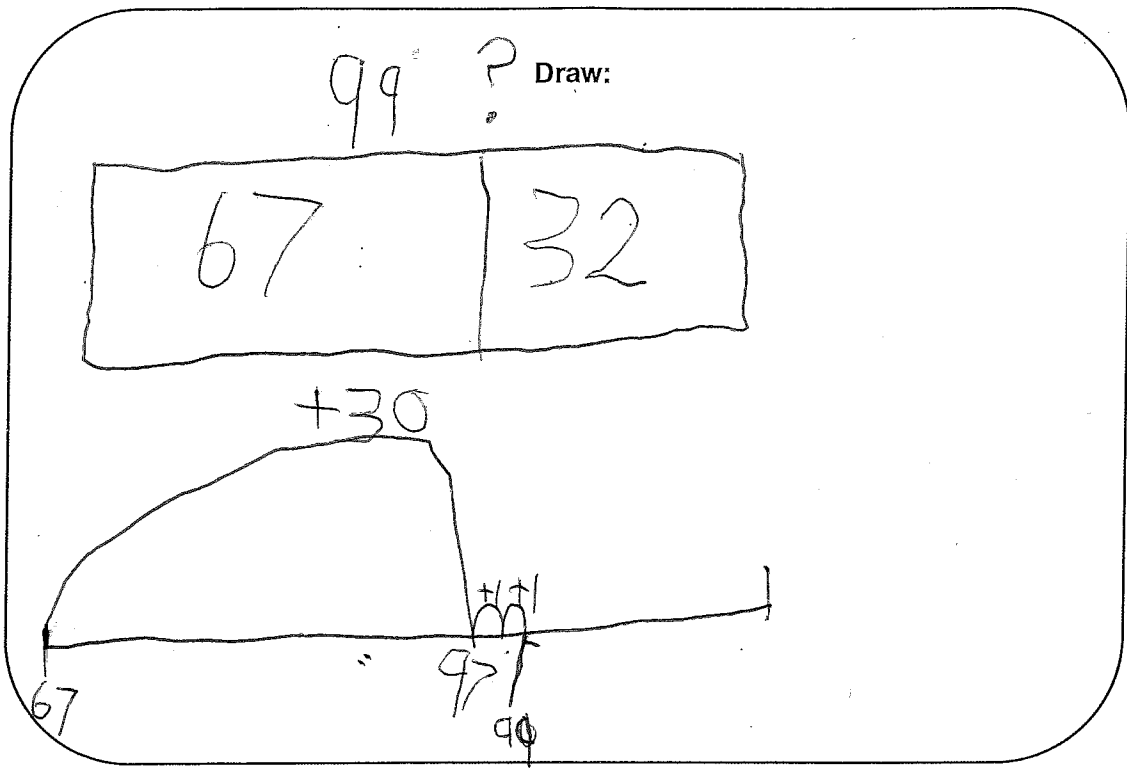
Reasoning & Analyzing	Understanding & Solving	Communicating & Representing	Connecting & Reflecting	Total
1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4

Operation: $67 + 32$

Guess:

$$70 + 30 = 100$$

Draw:



Calculate:

$$\begin{array}{r} 67 \\ + 32 \\ \hline 99 \end{array}$$

Create a Math Story

Beginning	Middle	End
I have 67 flowers in a field	evander gives me 32 flowers	there 99 all together

Communicating & Representing 1 2 3 4 Entire assessment	Understanding & Solving 1 2 3 4 Entire assessment	Connecting & Reflecting 1 2 3 4 Math story	Reasoning & Analyzing 1 2 3 4 Guess
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Addition SNAP

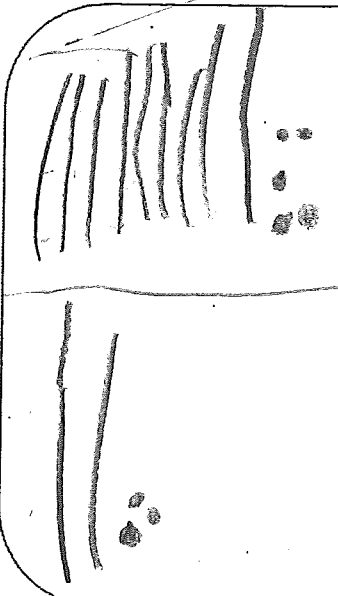
Name: _____
Date: Apr

Problem: 95 + 23

Guess:

100

Draw:



Calculate:

$$\begin{array}{r} 95 \\ + 23 \\ \hline 118 \end{array}$$

Math Story

Beginning	Middle	End
95 cats at vets	23 more visit	How many cats?

Reasoning & Analyzing 1 2 3 4	Understanding & Solving 1 2 3 4	Communicating & Representing 1 2 3 4	Connecting & Reflecting 1 2 3 4	Total 1 2 3 4
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Addition SNAP

Name: _____

Date: _____

Problem: 78 + 31

<p>Guess:</p> <p>100</p>	<p>Draw:</p>	<p>Calculate:</p> <p>109</p>
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Math Story

<p>Beginning</p> <p>the 10 are 78 cows jumping over the moon</p>	<p>Middle</p> <p>31 more start to jump</p>	<p>End</p> <p>there are 109 all together</p>
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Reasoning & Analyzing	Understanding & Solving	Communicating & Representing	Connecting & Reflecting	Total
1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4