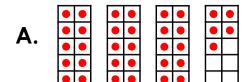
Tens and Ones

1. Match each representation to the correct number.



1. 22



2. 13

C.



3.

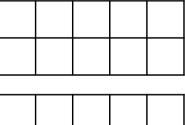


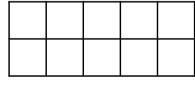
図

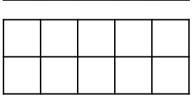
2. Complete the sentence and fill in the ten frames to represent the number.

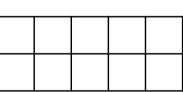
3 tens and









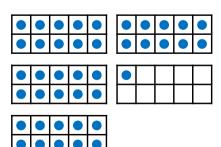




VF HW/Ext

HW/Ext

3. Mia has been representing the number 41 in three different ways.



41 has 4 tens and 1 one



Is she correct? Explain your answer.



RPS HW/Ext

Tens and Ones





B.



1.

2 tens and 3 ones





HW/Ext

5. Complete the sentences and draw Base 10 to represent each number.

ten and

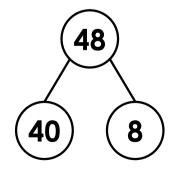
ones

tens and

ones

6. Ed has been representing the number 48 in three different ways.







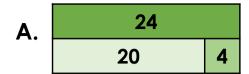
Is he correct? Explain your answer.



HW/Ext

Tens and Ones



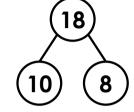


1. 18

B. thirty-nine

2. 10 10 1 1

C.



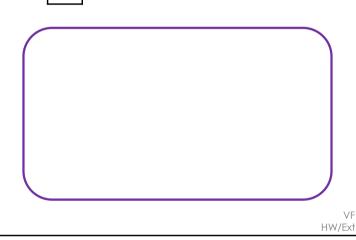
3. 3 tens and 9 ones

VF HW/Ext

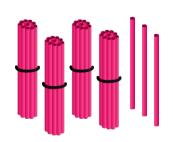
8. Complete the sentences and draw a representation of each number.

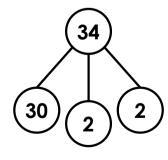






9. May has been representing the number 34 in four different ways.





thirty-four = 3 tens and 4 ones

Is she correct? Explain your answer.



RPS HW/Ext

Homework/Extension Tens and Ones

Developing

1. A. 3; B. 1; C. 2

2. 3 tens and 6 ones = 36

•	•	•	•	•		•	•	•	•
•	•	•	•	•		•	•	•	•
•	•	•	•	•		•	•	•	•
•	•	•	•	•		•			

3. Mia is incorrect as her number pieces represent 14 instead of 41. The ten frames and sentence are both correct.

Expected

4. A. 3; B. 2; C. 1

5. A. 16 = 1 ten and <u>6</u> ones; B. 42 = 4 tens and <u>2</u> ones.





6. Ed is incorrect because his straws and Base 10 represent 44 instead of 48. His partwhole model is correct.

Greater Depth

7. A. 2; B. 3; C. 1

8. A. forty-three = $\underline{4}$ tens and $\underline{3}$ ones; B. $\underline{38}$ = 3 tens and 8 ones. Accept any representations that show the correct numbers.

9. May is incorrect as her straws represent 34 instead of 43. Her part-whole model, place value counters and sentence are all correct.