## 10 Frame Addition

## Over 10

TIER 1: Students should

$7+5=$

1. Make each of the ten frames,
2. Write the number sentence,
3. Move counters to create a ten (if possible).
4. Write the number sentence showing how they partitioned one of the numbers, eg $7+3+2=$,
5. Write the answer.

TIER 2: As students become familiar with the action of addition remove the materials and ask students to solve using the image. Complete step 2 to 5 . TIER 3: As students become familiar with using the images remove step 4, encouraging the student to say what they are doing eg "I am moving 3 to the 7 to make a ten and that leaves 2"

$7+3+2=$
10

10 Frame Addition: over 10
1.

6.

2.


## $+00000=$

7. 


8.

$+00000=$
4.0000
$+00000=$
9. $00000+00000=$
5. $0000000=$
3.

$=$

10. 



