

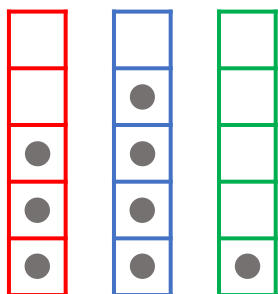
# 5-Frames for Problem-Solving

red


blue


green


## Explain

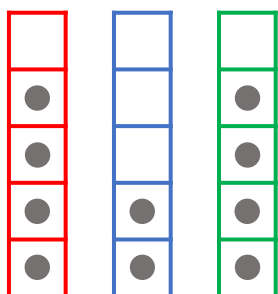


In total, there are  dots in the 5-frames.

There are more dots in the  than the .

There are fewer dots in the  than the .

## Explain



In total, there are  dots in the 5-frames.

There are the same number of dots in .

There are fewer dots in the  than the .

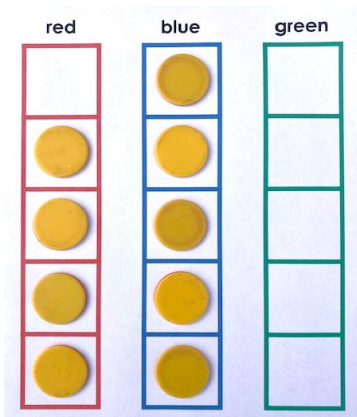
## Explain the Mistakes

Put **9 counters** in the 5-frames.

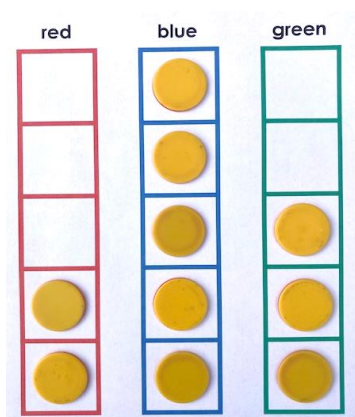
Put **fewer counters** in the **red 5-frame** than the **blue 5-frame**.

Put **at least 1 counter** in each 5-frame.

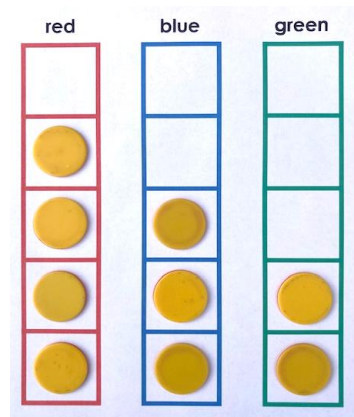
### Mistake A:



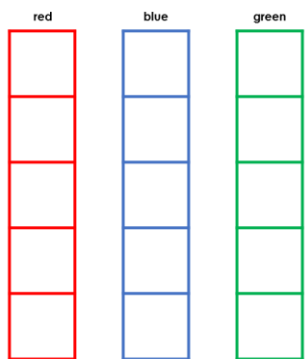
### Mistake B:



### Mistake C:



# Different Ways

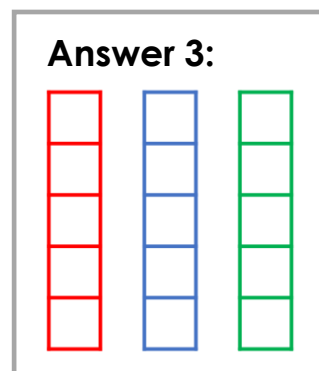
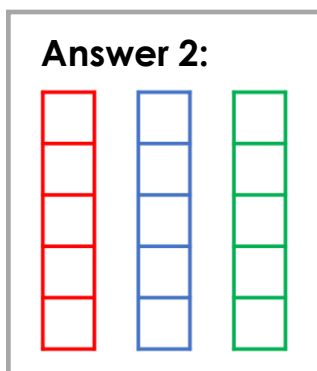
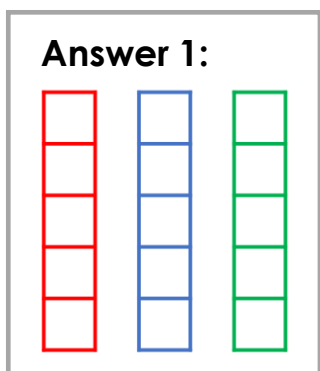


← You need counters and these 5-frames.

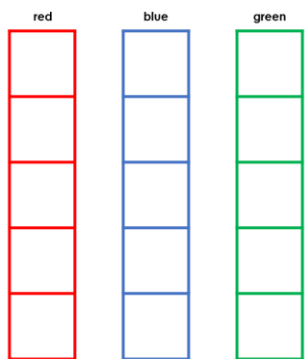
Put **8 counters** in the 5-frames.

Put **the same** number of counters in the **blue** and the **green** 5-frames.

*There are different answers!*



# Different Ways

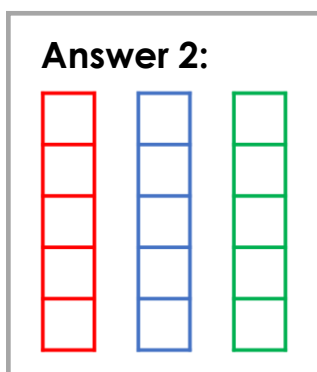
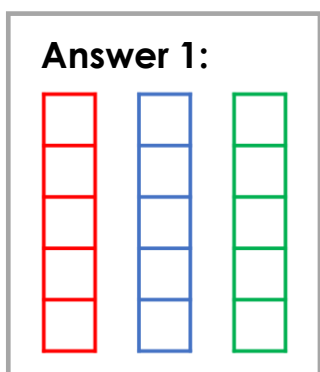


← You need counters and these 5-frames.

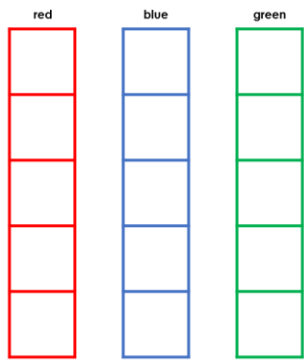
Put **10 counters** in the 5-frames.

Put **more** counters in the **red** 5-frame than the **blue** 5-frame.

Put **less than 3** counters in the **green** 5-frame.



# Different Ways

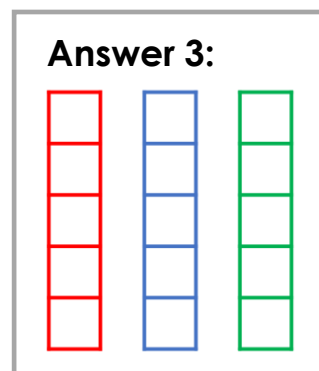
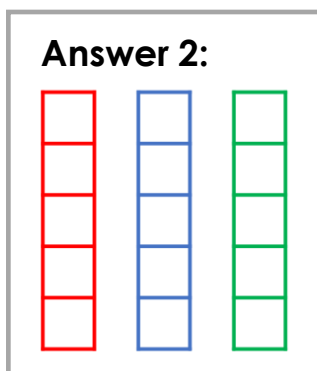
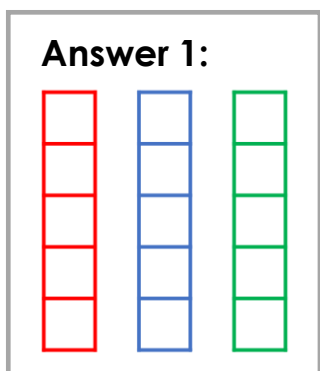


You need counters and these 5-frames.

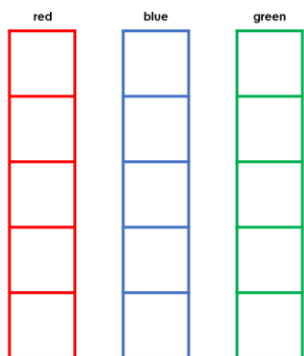
Put **9 counters** in the 5-frames.

Put **the same** number of counters in the **red** and the **green** 5-frames.

*There are different answers!*



# Different Ways



You need counters and these 5-frames.

Put **8 counters** in the 5-frames.

The **green** 5-frame has the **fewest** counters. It is not empty.

*There are five answers!*

