\#1 Count the fire trucks. How many more fire trucks do you need to make 10 ?

## 



## Show your work

*2 Count the basketballs. How many more basketballs do you need to make 10?

*3 Count the batteries. How many more batteries do you need to make 10 ?

${ }_{44}$ Count the batteries. How many more batteries do you need to make 10 ?




## Show your work

*5 Count the batteries. How many more batteries do you need to make 10 ?


Show your work
*6 Count the buses. How many more buses do you need to make 10 ?



Show your work

47 Count the oranges. How many more oranges do you need to make 10 ?




## Show your work

${ }^{\text {*8 }}$ Count the grapes. How many more grapes do you need to make 10 ?


\#9 Count the boxes. How many more boxes do you need to make 10 ?

${ }^{* 10}$ Count the records. How many more records do you need to make 10?


## Show your work

\#11 Count the bicycles. How many more bicycles do you need to make 10?

(\#12 Count the buses. How many more buses do you need to make 10?


| Question | Answer |
| :---: | :---: |
| \#1 | choice 2 |
| \#2 | choice 2 |
| \#3 | choice 1 |
| \#4 | choice 2 |
| \#5 | choice 2 |
| \#6 | choice 3 |
| \#7 | choice 3 |
| \#8 | choice 3 |
| \#9 | choice 2 |
| \#10 | choice 2 |
| \#11 | choice 2 |
| \#12 | choice 3 |

