

26.2.2021

L.O. I can solve word subtraction problems that cross 10.

RT: start with the biggest number.

15 race cars lined up for a race. 11 zoomed off early.
How many were left at the starting line?

_____ - _____ = _____



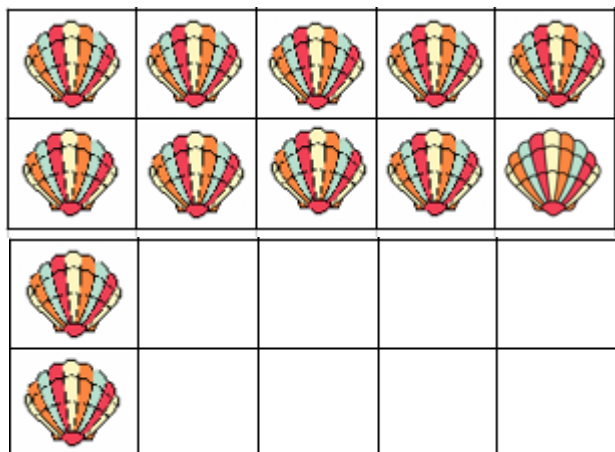
Jenny bought 20 ice creams. 13 melted in the hot sun.
How many did she have left?

_____ - _____ = _____



Max had 12 shells. He gave 11 to his friends. How many
did he have left for himself?

_____ - _____ = _____



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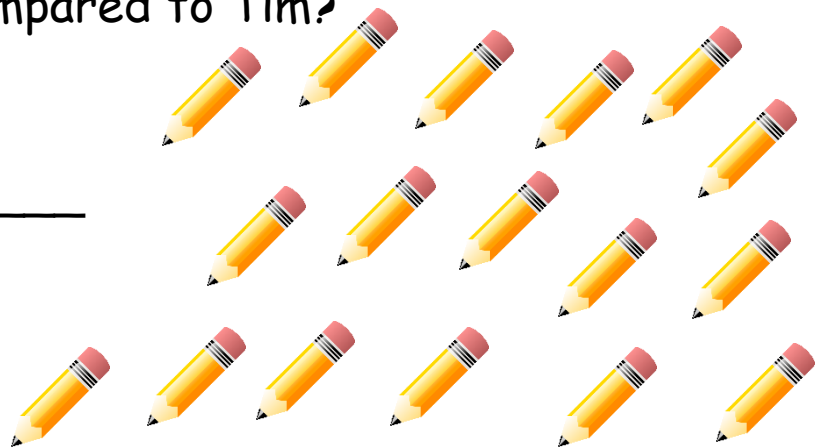
There were 14 fairies in the forest. 10 were captured by the evil witch. How many were still free?

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



Flo has 17 pencils. Tim has 16. How many more pencils does Flo have compared to Tim?

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



I have 19 eggs. I accidentally broke 18 of them. How many eggs do I have left?

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

