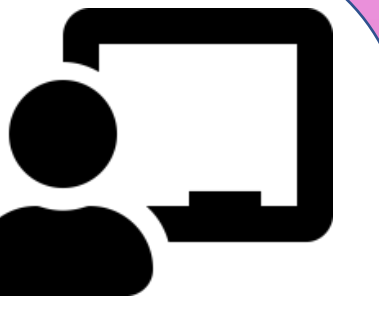


Word Problems without carrying





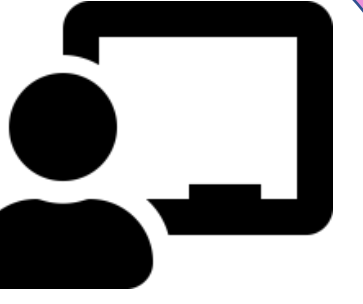
Subtracting 1-digit numbers from 1-digit numbers

1. 7 balloons are at a party. 2 pop. How many are left?

2. Emily has 6 crayons and gives 1 to her friend. How many does she have left?

3. 9 ducks are on a pond. 4 fly away. How many are left?





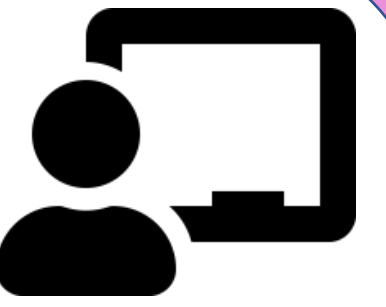
Subtracting 1-digit numbers from 2-digit numbers

1. Emily has 15 cookies and gives 3 to her friend. How many does she have left?
2. 16 ducks are in a pond. 5 fly away. How many are left?
3. Sarah has \$28 and buys a sticker for \$8. How much money does she have left?





Subtracting 2-digit numbers from 2-digit numbers



1. John owned 26 dogs, but 14 ran away. How many did he have left?
2. Last month, Alex sold 32 cars, This month he only sold 21. What was the difference in car sales between the two months?
3. Peter had 39 pieces of chocolate and gave away 11. How many did he have left?
4. 56 birds were sitting in a tree. 30 birds flew up. How many are in the tree now?



5. I have 67 rabbits in my form, and I sold 35 of them . After selling 35 how many were left?

6. Newton catches 79 fish in a lake and puts 42 back. How many does he have now?

7. There were 86 cats for sale in a pet shop, After selling 25 how many were left?

8. 98 cars are parked in a lot. 45 drive away. How many remain?