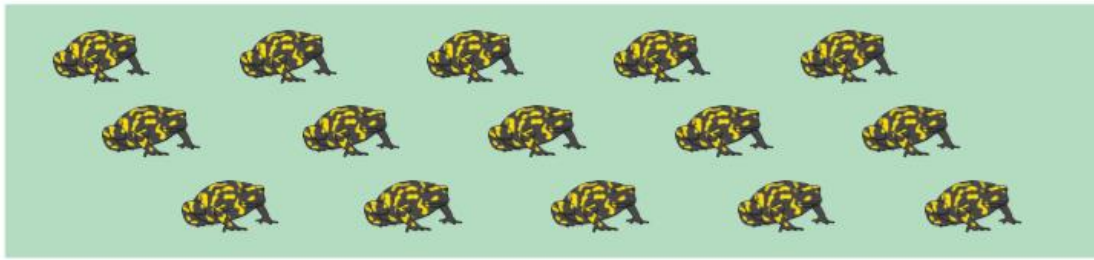


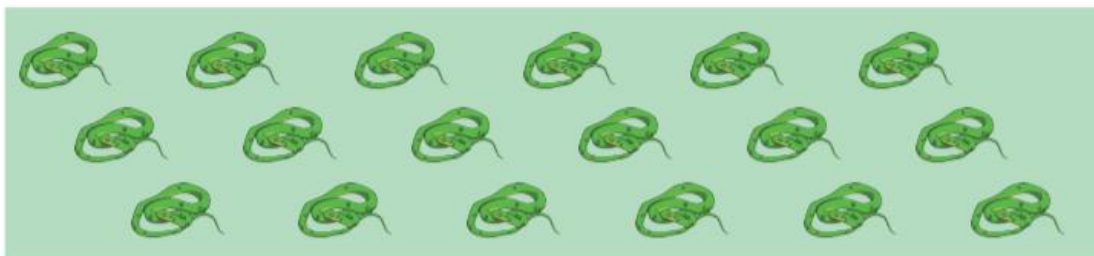
IALT subtract within 20 by regrouping into 10s and 1s
Circle 10 animals then just take away from the 1s!



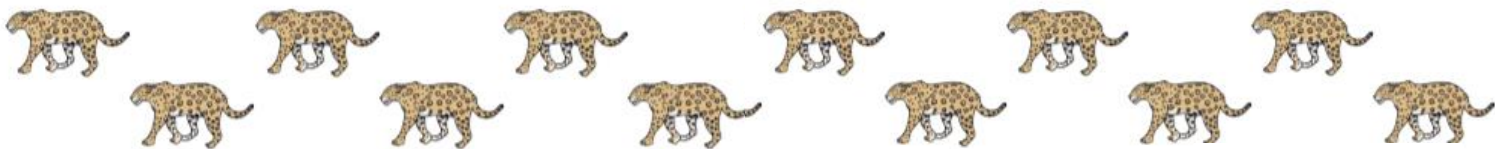
$15 - 3 = \underline{\quad}$



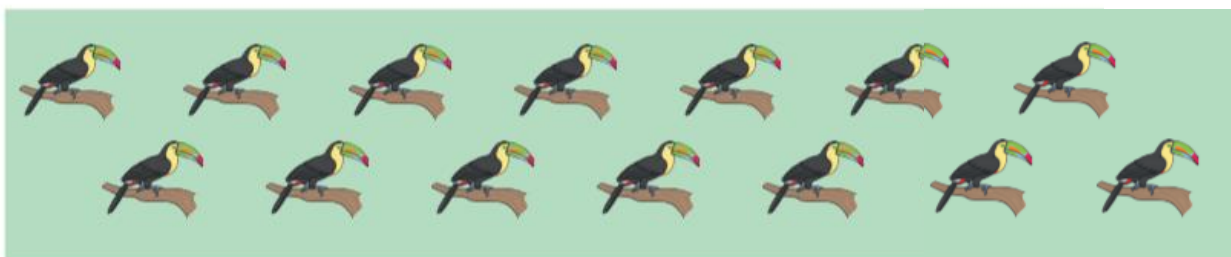
$16 - 5 = \underline{\quad}$



$18 - 6 = \underline{\quad}$



$12 - 2 = \underline{\quad}$



$14 - 3 = \underline{\quad}$



$38 - 7 = \underline{\quad}$

(circle each 10 separately)



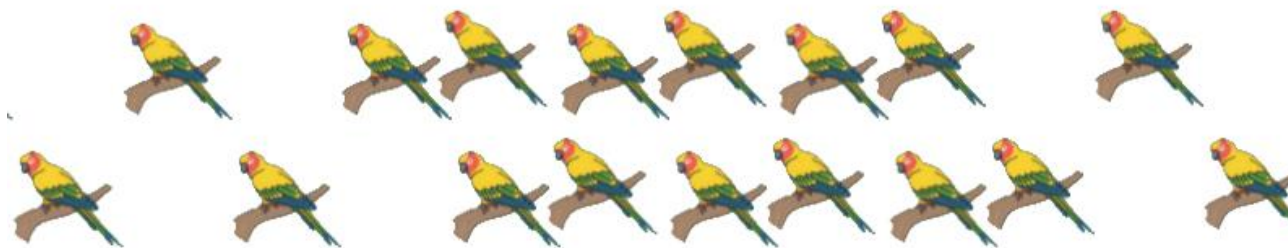
$23 - 3 = \underline{\quad}$



$14 - 4 = \underline{\quad}$



$13 - 2 = \underline{\quad}$



$17 - 4 = \underline{\quad}$

Hopefully you have noticed that if the 1s do not exceed 9 in the whole number then you can just subtract from there.

Use jottings to complete the following calculations;

- draw the whole amount (dots or lines)
- circle the 10
- subtract the 1s

e.g. $18 - 7 =$

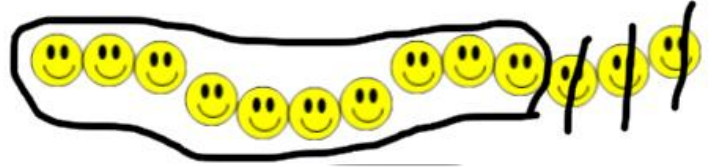
$15 - 4 =$	
$16 - 3 =$	
$17 - 5 =$	
$19 - 8 =$	

Fill in the gaps; look at the pictures, what should the calculations say?

1) $12 - \underline{\quad} = \underline{\quad}$



2) $\underline{\quad} - \underline{\quad} = 10$



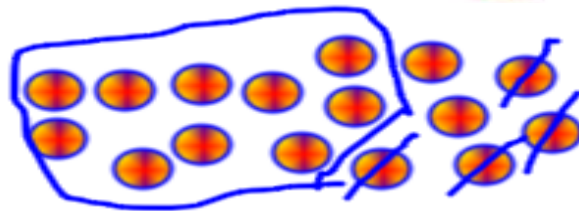
3) $\underline{\quad} - \underline{\quad} = 10$



4) $\underline{\quad} - 1 = \underline{\quad}$



5) $\underline{\quad} - 4 = \underline{\quad}$



Perhaps now you understand that as long as the **subtraction number** is less than the 1s in the whole number, you just subtract from the 1s.

6) $67 - 6 =$

7) $58 - 5 =$

8) $39 - 3 =$