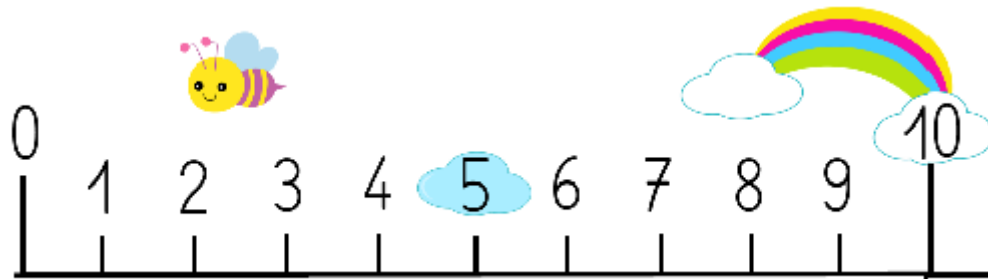


Prénom :

Date :

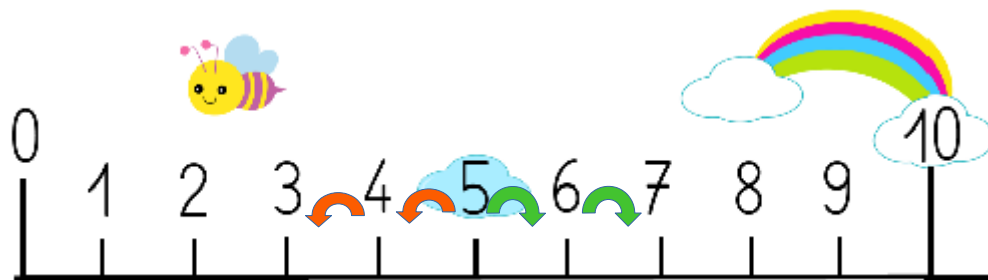
## Je calcule avec la droite numérique



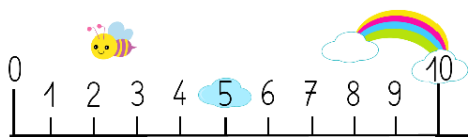
Souviens-toi, nous avons fait ça en classe....

$5 + 2 = \dots 7 \dots$  Je me place sur le 5 et je fais un bond de 2 

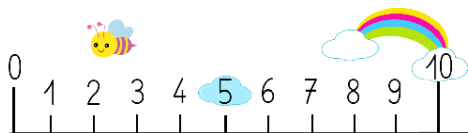
$5 - 2 = \dots 3 \dots$  Je me place sur le 5 et je fais un bond de 2 



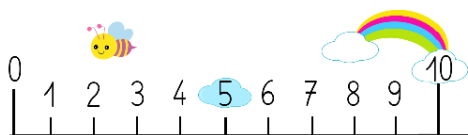
A toi de jouer...dessine les flèches vertes ou rouges et résout le calcul :



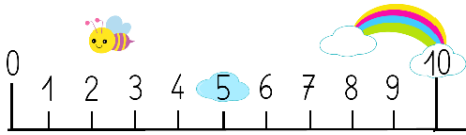
$$2 + 2 = \underline{\quad}$$



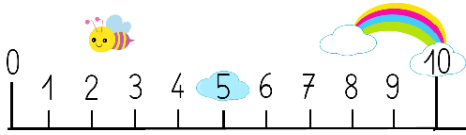
$$4 - 2 = \underline{\quad}$$



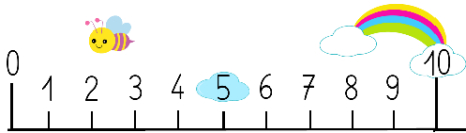
$$8 + 2 = \underline{\quad}$$



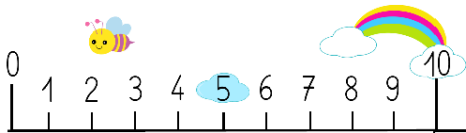
$6 + 3 = \underline{\quad}$



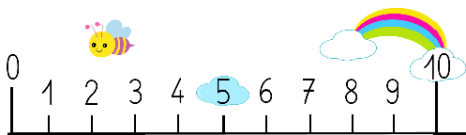
$2 + 3 = \underline{\quad}$



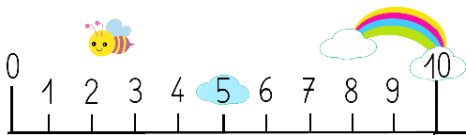
$4 - 1 = \underline{\quad}$



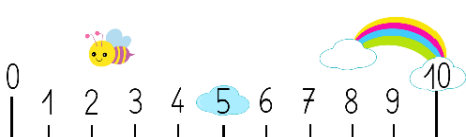
$7 - 3 = \underline{\quad}$



$7 + 3 = \underline{\quad}$



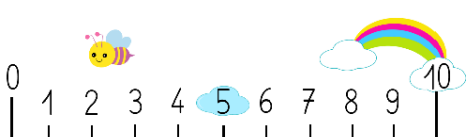
$6 - 2 = \underline{\quad}$



$8 + 2 = \underline{\quad}$

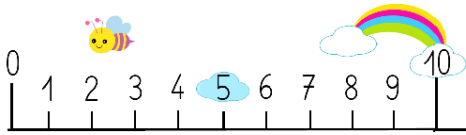


$8 - 3 = \underline{\quad}$

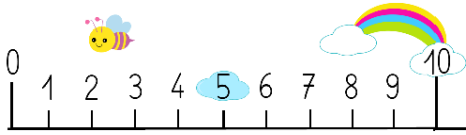


$9 - 4 = \underline{\quad}$

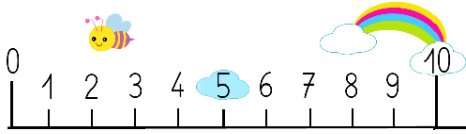




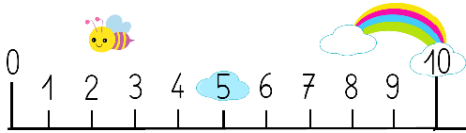
$7 + 3 = \underline{\quad}$



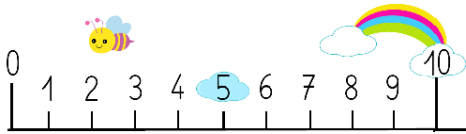
$3 + 3 = \underline{\quad}$



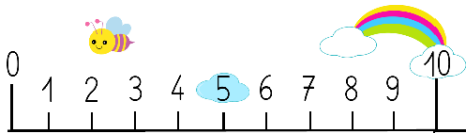
$8 - 1 = \underline{\quad}$



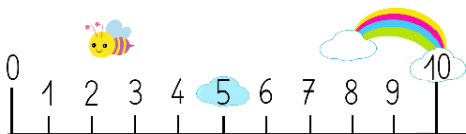
$9 - 3 = \underline{\quad}$



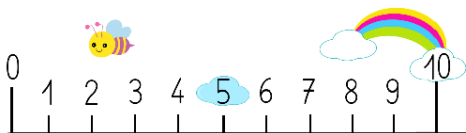
$6 + 3 = \underline{\quad}$



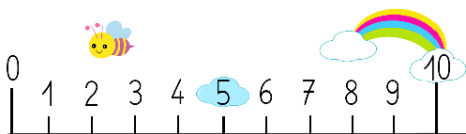
$9 - 2 = \underline{\quad}$



$1 + 2 = \underline{\quad}$



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



$10 - 4 = \underline{\quad}$

Bon travail !



