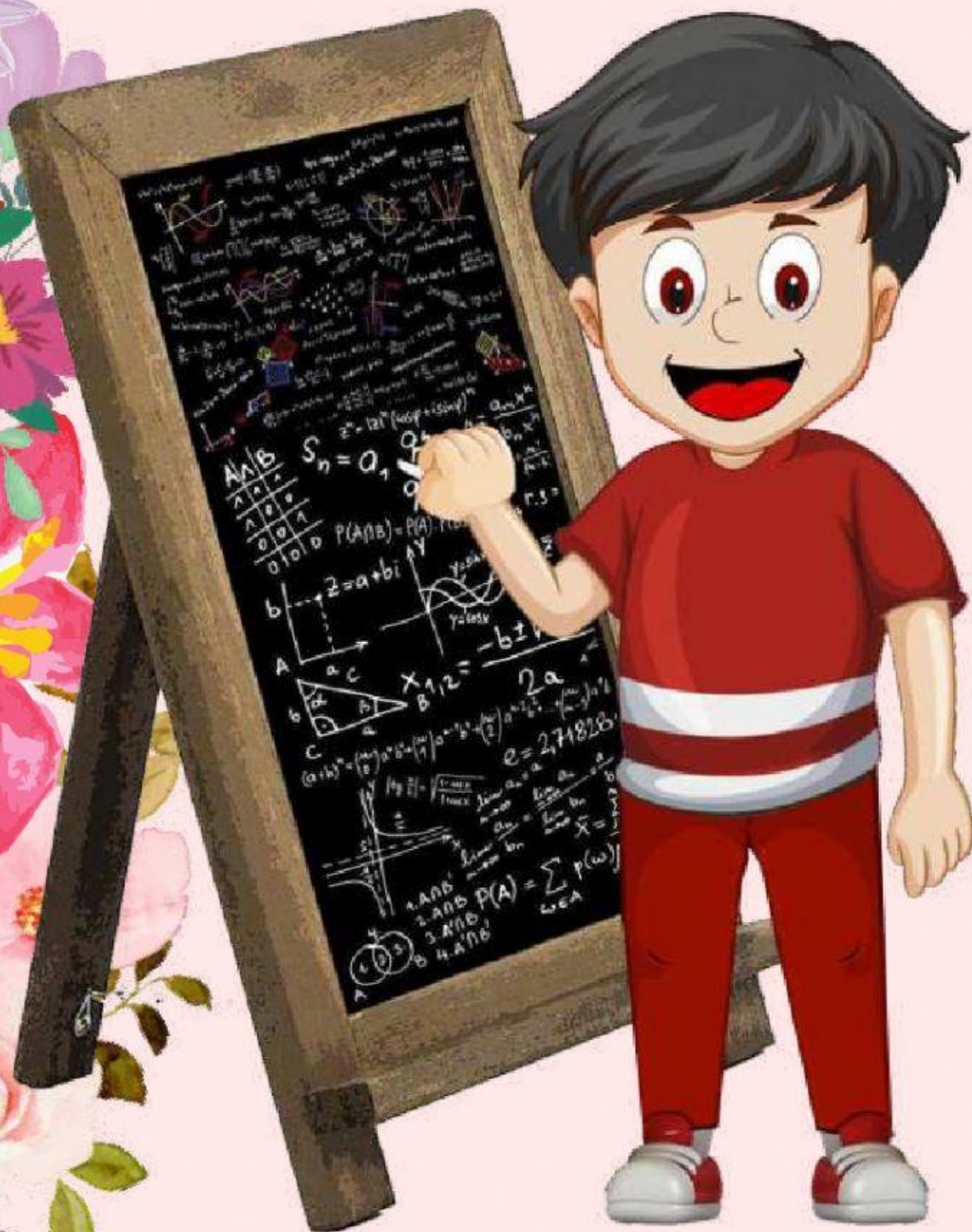




LICAM
B-LEARNING

Proverbios 22:6
Instruye al niño en su camino,
y aun cuando fuere viejo no
se apartará de él.

USO MI INGENIO



GRADO
SEGUNDO

1

Pág.

REGISTRA :

NOMBRE

GRADO

FECHA

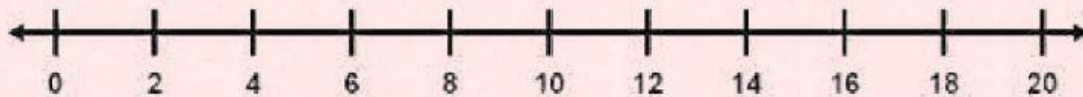


¡Bienvenidos!

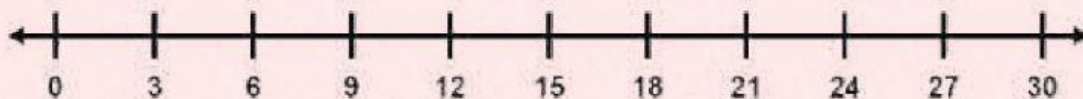
Justifica las características de los diferentes grupos de elementos utilizando la teoría básica de conjuntos y operaciones básicas con expresiones numéricas



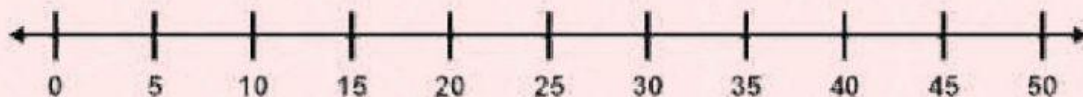
1. Resuelve las sumas utilizando la recta numérica



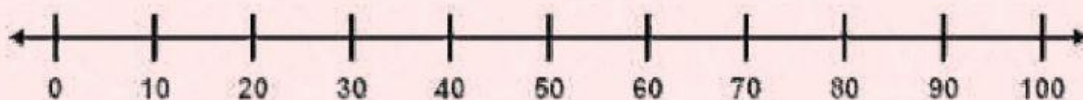
$$\boxed{2} + \boxed{8} = \boxed{}$$



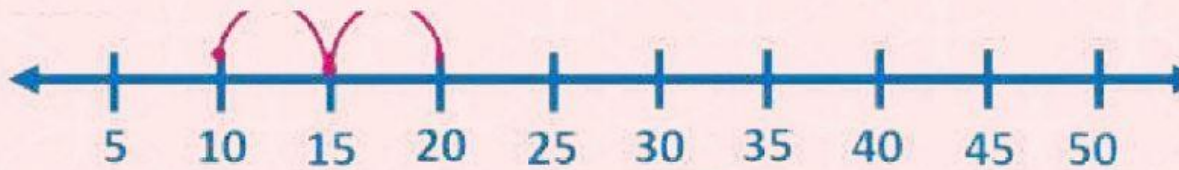
$$\boxed{12} - \boxed{6} = \boxed{}$$



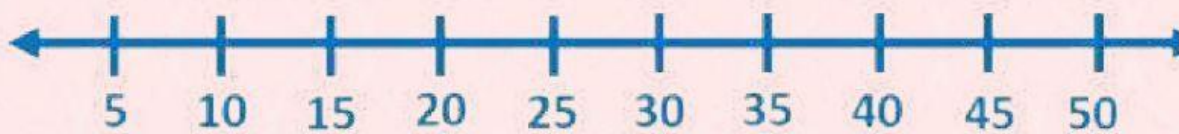
$$\boxed{15} + \boxed{25} = \boxed{}$$



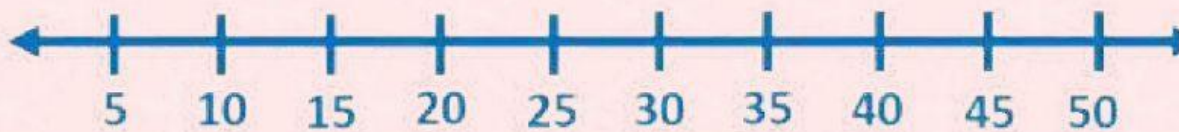
$$\boxed{60} - \boxed{30} = \boxed{}$$



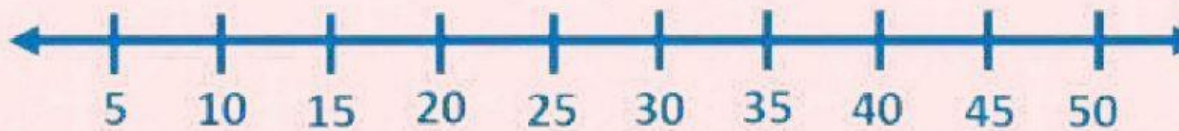
$$10+10= \square$$



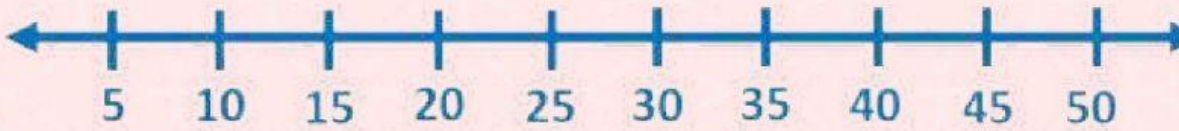
$$5+40= \square$$



$$20+25= \square$$

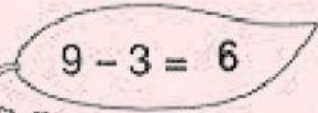
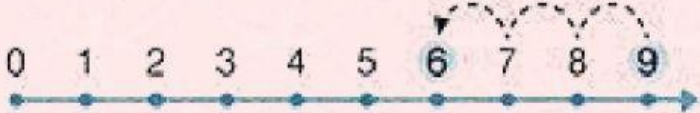
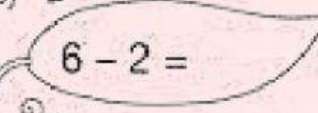

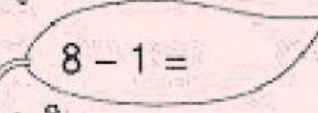
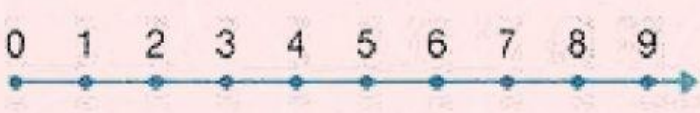
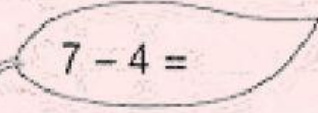

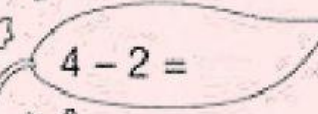

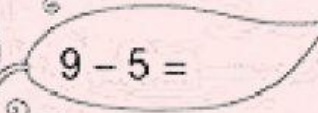

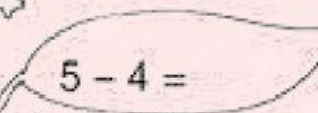
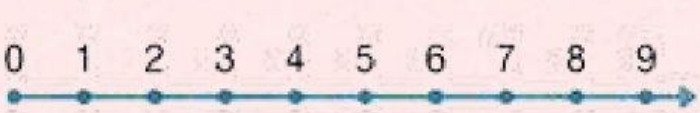
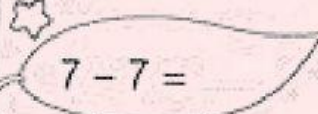
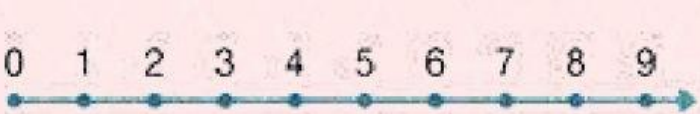


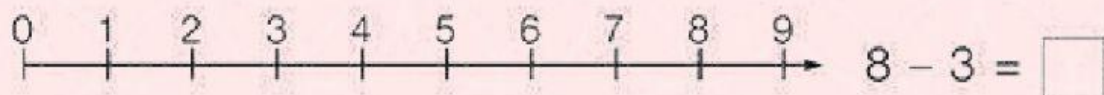
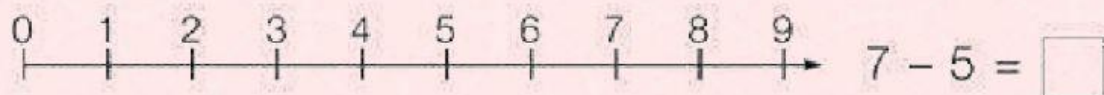
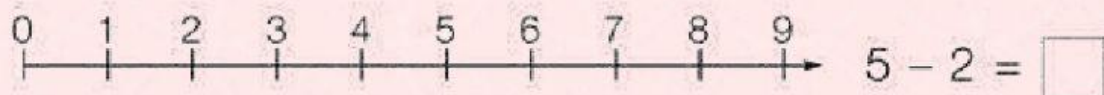
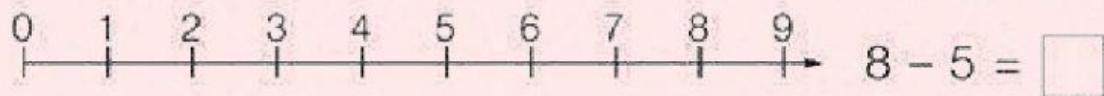
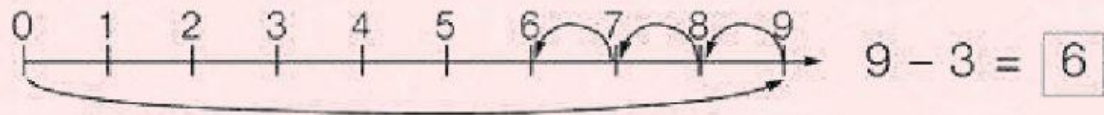
$$15+20= \square$$



$$5+10= \square$$

2. Resuelve las restas utilizando la recta numérica

| | |
|---|--|
|  $9 - 3 = 6$ |  |
|  $6 - 2 =$ |  |
|  $8 - 1 =$ |  |
|  $7 - 4 =$ |  |
|  $4 - 2 =$ |  |
|  $9 - 5 =$ |  |
|  $5 - 4 =$ |  |
|  $7 - 7 =$ |  |



3. Completa según muestre la recta

