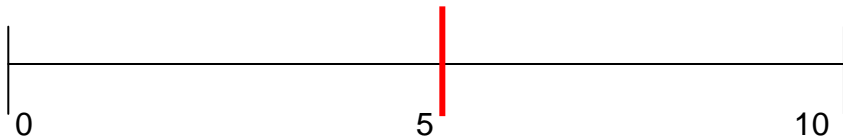


Ecris en ajoutant 15 :

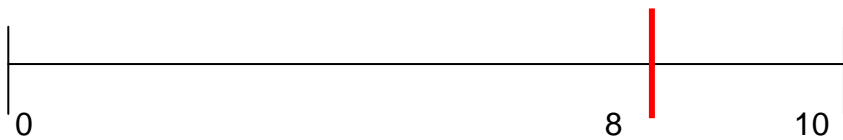
5 → ..... 20	10 → ..... 25
15 → ..... 30	20 → ..... 35
35 → ..... 50	30 → ..... 45
65 → ..... 80	60 → ..... 75
75 → ..... 90	40 → ..... 55
25 → ..... 40	80 → ..... 95
55 → ..... 70	50 → ..... 65

Place sur la droite graduée les nombres si dessous :

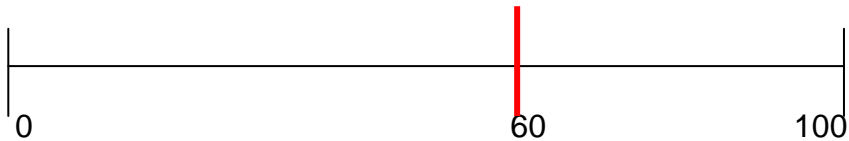
Place 5 :



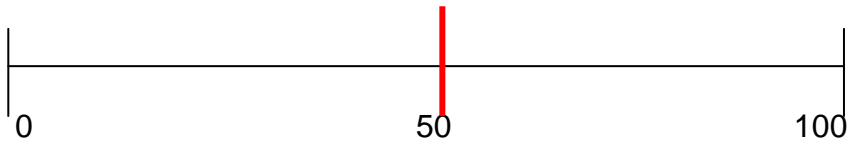
Place 8 :



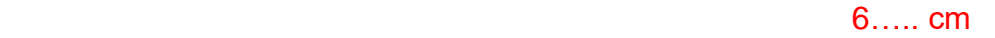
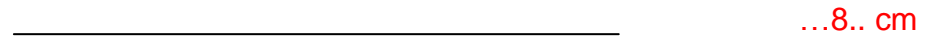
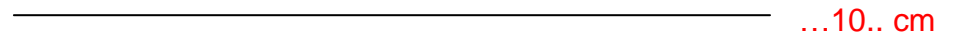
Place 60 :



Place 50 :



Mesure les segments ci-dessous :



Calcule les additions posées ci-dessous :

7	2			2	6			5	3	
+	2	7		+	6	3		+	4	2
<hr/>				<hr/>				<hr/>		
9	9			8	9			9	5	
1	1			5	3			6	7	
+	1	2		+	3	2		+	1	2
<hr/>				<hr/>				<hr/>		
2	3			8	6			7	9	

# CHRONOMATH 12



1  $3 + 3 =$

2  $4 + 4 =$

3  $5 + 5 =$

4   $+ 2 =$

5  $3 +$    $=$

6  $7 - 1 =$

7  $9 - 1 =$

8  $14 - 1 =$

9  $9 - 2 =$

10  $15 - 2 =$

11  $19 - 2 =$

12  $35 - 2 =$

13  $47 - 10 =$

14  $64 - 10 =$

15  $73 - 10 =$

16  $6 + 7 =$

17  $8 + 9 =$

18  $9 + 7 =$

19  $18 + 9 =$

20  $17 + 16 =$

SCORE :

GP