

MATH PROGRESSION TEST

1. **Complete** the following number sequences.

2		6		10			16		20
3	6			15		21			30

2. Solve the following 2-digit additions

	Tens	Ones
	4	7
+	3	8

	Tens	Ones
	3	7
+	4	2

3. **Solve** the following addition word problem.

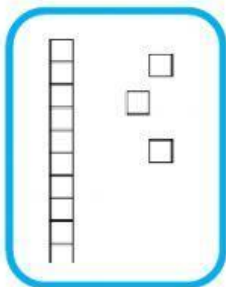
I have 16 socks  .

I get 28  .

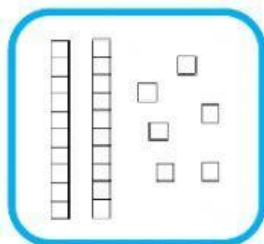
more. How many in all?

	Tens	Ones
+		

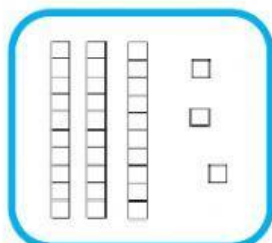
4. **Match** with a line the TENS and ONES with the correct number.



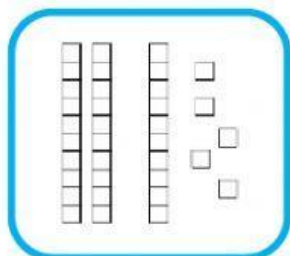
44



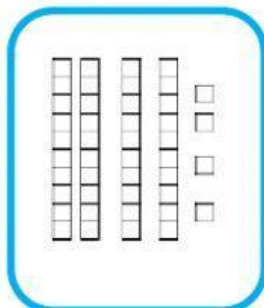
33



13



26



35

5. **Choose** the correct answer for each subtraction

9	8
8	3

-

8	4
6	8

6. **Solve** the following subtraction word problem.

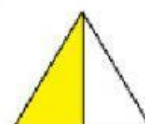
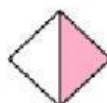
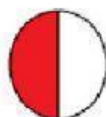
There are 72  .
 16  swim
 away. How many
 are **left**?

-

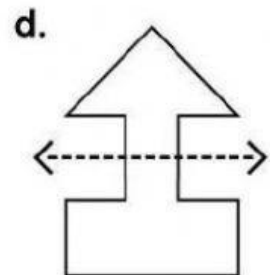
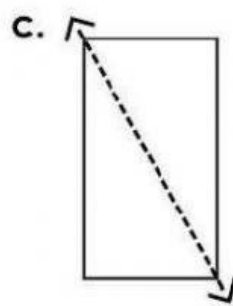
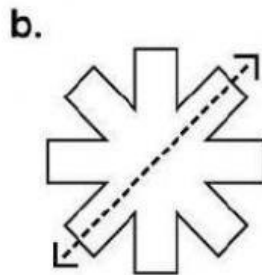
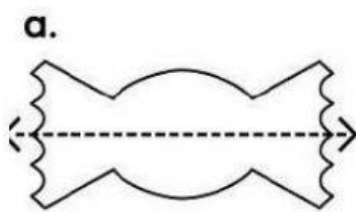
7. **Drag and drop** the fractions in the correct group.

ONE HALF (1/2)

ONE QUARTER (1/4)



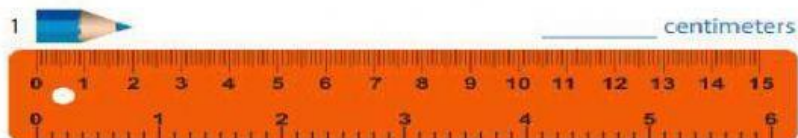
8. **Tick** on the shapes that has a correct line of symmetry



9. **Tick** on the objects with right angles.



10. **Choose** the correct measure in centimeters for each one of the colored pencils.



11.10 **Drag and drop** the digital clock to the correct analog clock.



7: 00

Seven O'clock

8: 30

Half past eight

4: 00

Four O'clock

12: 30

Half past twelve