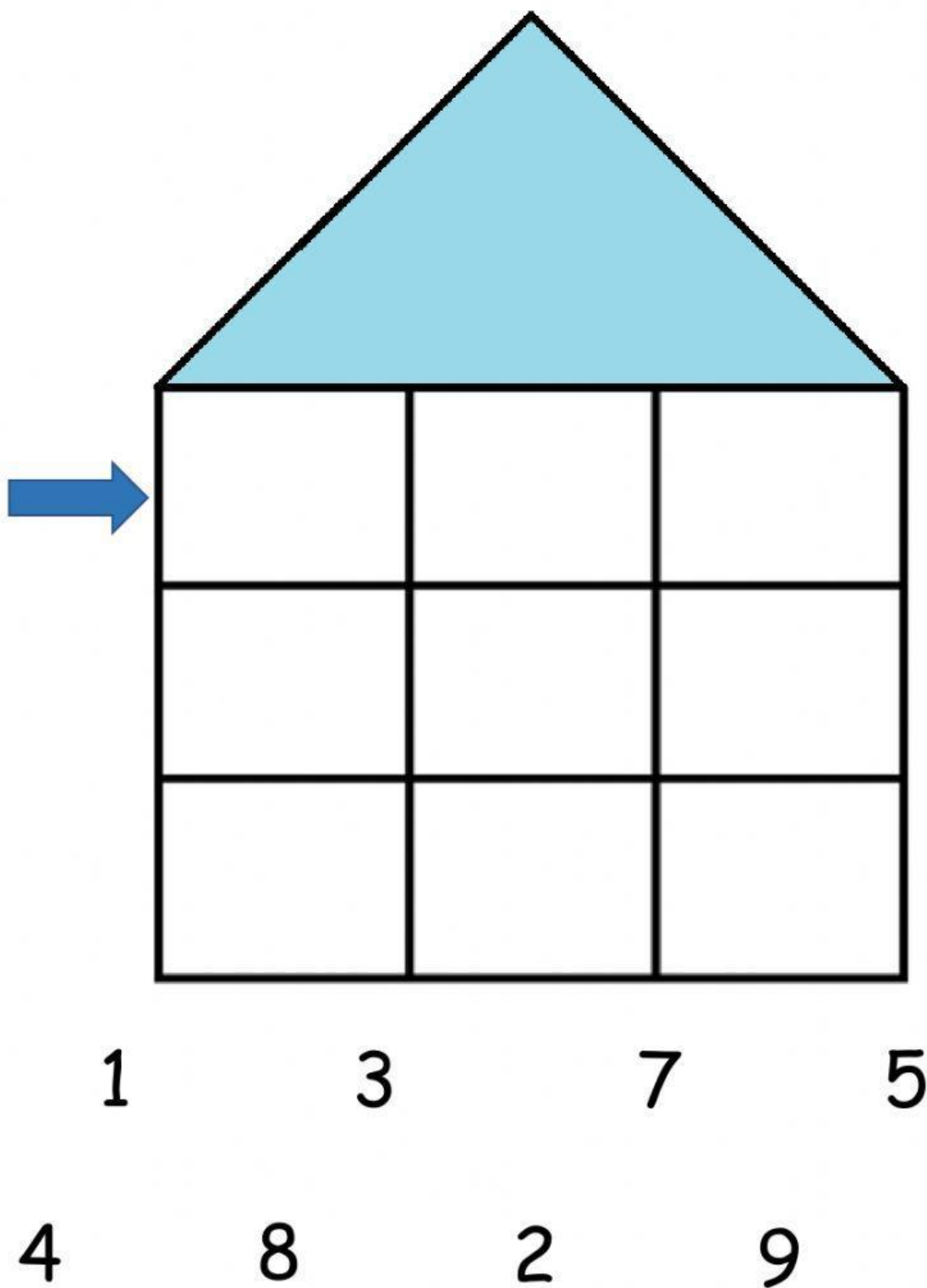
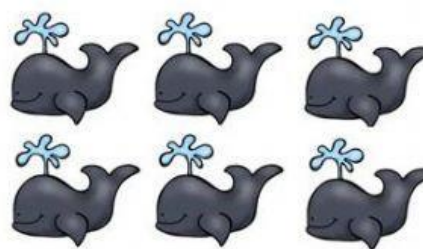


1. Coloque los números que completan la casita.

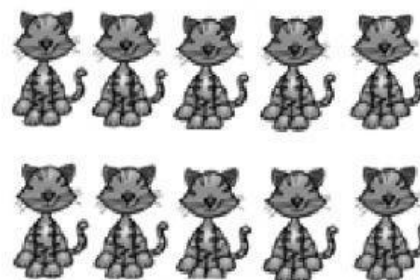


2. Cuente los elementos de cada conjunto y coloque el número que corresponde.













9

6

10

7

8

3. Observe la imagen y anote el número de elementos que tiene cada imagen.













4. Escriba el número que falta para completar cada serie numérica.

The image contains three number sequence puzzles, each set within a decorative vine frame. Each puzzle begins with a boy standing on a vine and ends with an illustration.

Puzzle 1 (Top): A boy is on a vine. The sequence of boxes is: 1, [], 3, [], 5, [], 7, [], 9, []. The sequence ends with a sack of coins.

Puzzle 2 (Middle): A boy is on a vine. The sequence of boxes is: [], 2, [], [], 4, [], 6, [], 8, [], 10. The sequence ends with a hen.

Puzzle 3 (Bottom): A boy is on a vine. The sequence of boxes is: 1, [], [], [], [], 5, [], [], [], [], 10. The sequence ends with a harp.



5. Coloca el signo $>$, $<$ o $=$ según sea el caso.

$$6 \underline{\hspace{2cm}} 6$$

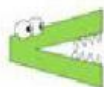
$$9 \underline{\hspace{2cm}} 3$$

$$5 \underline{\hspace{2cm}} 8$$

$$3 \underline{\hspace{2cm}} 6$$

$$2 \underline{\hspace{2cm}} 7$$

$$7 \underline{\hspace{2cm}} 7$$



6. Coloque y sume

$3 + 2 =$

	u	
+		

$5 + 1 =$

	u	
+		

7. Coloque y reste

$9 - 7 =$

	u	
-		

$7 - 5 =$

	u	
-		