

Lectura 36

Francisco de Quevedo (Madrid, 1580 – Villanueva de los Infantes, Ciudad Real, 1645) fue un escritor español del Siglo de Oro y uno de los autores más destacados de la historia de la literatura española.

**Definición de amor**





Es hielo abrasador, es fuego helado,  
es herida que duele y no se siente,  
es un soñado bien, un mal presente,  
es un breve descanso muy cansado.

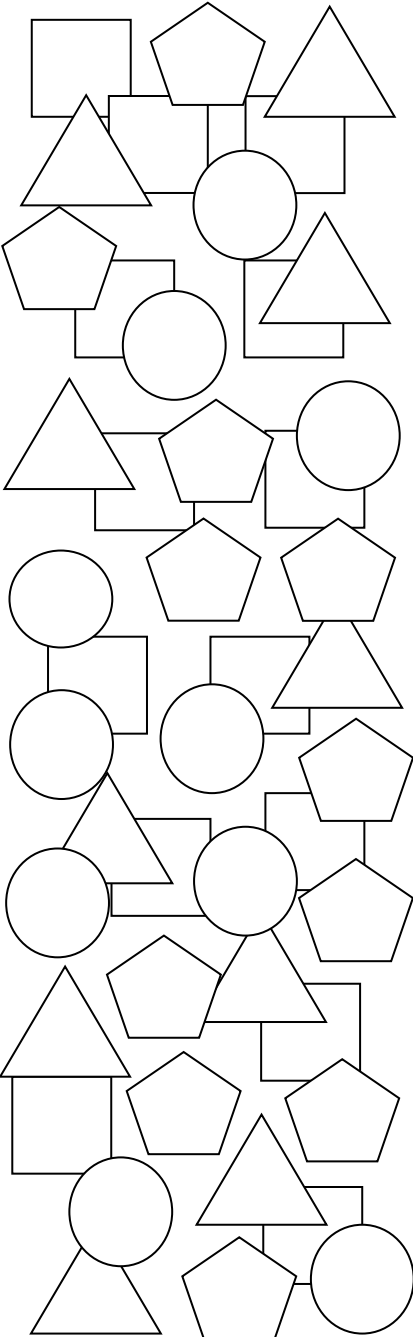
Es un descuido que nos da cuidado,  
un cobarde con nombre de valiente,  
un andar solitario entre la gente,  
un amar solamente ser amado.

Es una libertad encarcelada,  
que dura hasta el postrero paroxismo;  
enfermedad que crece si es curada.  
Este es el niño Amor, este es su abismo.

¡Mirad cuál amistad tendrá con nada  
el que en todo es contrario de sí mismo!

Repase atentamente el soneto; después, escriba a la derecha cuántas veces aparece la letra i en cada línea y súmerlas.

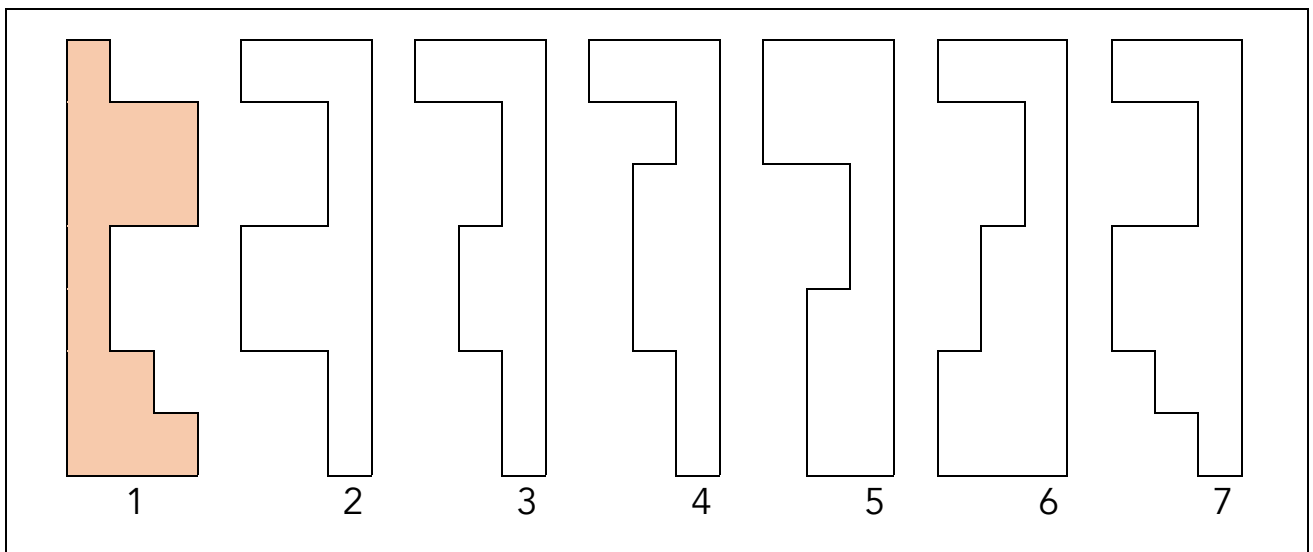
¿Cuántas figuras hay de cada clase?	
 —	 —
 —	 —



1. Subraye en cada fila (de izquierda a derecha) la palabra similar o equivalente (sinónima) a la escrita con mayúsculas.

PENSAMIENTO	Acento	Idea	Cabeza	Fuerza	Calma
RÁPIDO	Escape	Atento	Veloz	Paciente	Soso
CANSANCIO	Fatigado	Llegado	Subido	Último	Regalo
DIVISIÓN	Menos	Reparto	Caída	Suma	Efecto
ERROR	Equívoco	Medida	Abajo	Razón	Cálculo
MINUCIOSO	Intenso	Áspero	Sencillo	Grande	Meticuloso
ESTRECHO	Escaso	Válido	Menor	Angosto	Bonito

2. Indique qué figura forma un rectángulo con la número 1. \_\_\_\_\_



3. Escriba debajo una frase de Séneca leyendo de derecha a izquierda.

DADITSENOHALOLRIBIHORPEDEUPNEBIHORPONSEYELSALEUQOL

---






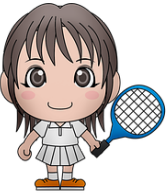






---

4. Añada los números que faltan para que se cumpla el resultado en cada columna (de arriba abajo).

42	90	18	36	—	25	24	17
-	+	--	+	+	--	+	+
7	10	15	14	28	16	—	12
-	--	+	+	-	+	+	-
1	—	17	8	7	—	6	16
+	+	--	-	+	--	+	+
—	9	8	—	5	12	12	54
+	+	--	+	-	+	--	-
9	1	—	5	11	5	3	—
=	=	=	=	=	=	=	=
51	90	2	49	67	21	54	45

5. Ponga a cada número el nombre correcto del niño o la niña siguiendo las indicaciones.

Berta juega al tenis y Luis al béisbol; a Juan y Mario les gusta el judo y este tiene la piel más oscura; Sara y Carlos son gemelos y llevan bañador; a Ángela y a José les gusta el tiro al arco con flecha, pero Susana y Hugo prefieren la espada.





































































1	2	3	4	5		
					1. _____	2. _____
					3. _____	4. _____
					5. _____	6. _____
					7. _____	8. _____
					9. _____	10. _____
6	7	8	9	10		
						

6. Sustituya los cuadros por la letra indicada y escriba una frase de Viktor Frankl.

---



---

										
C	U	T	A	M	I	D				
										
N	O	R	E	L	P	S				
										
-	-	-	-	-	-	-	-	-	-	
										
-	-	-	-	-	-	-	-	-	-	
										
-	-	-	-	-	-	-	-	-	-	-
										
-	-	-	-	-	-	-				
										
-	-	-	-	-	-	-	-	-	-	
										
-	-	-	-	-	-					

7. Coloree tres cuadros que sumen 1000.

523	90	190	666	50	500	222	70	177
40	555	80	111	300	60	444	900	333