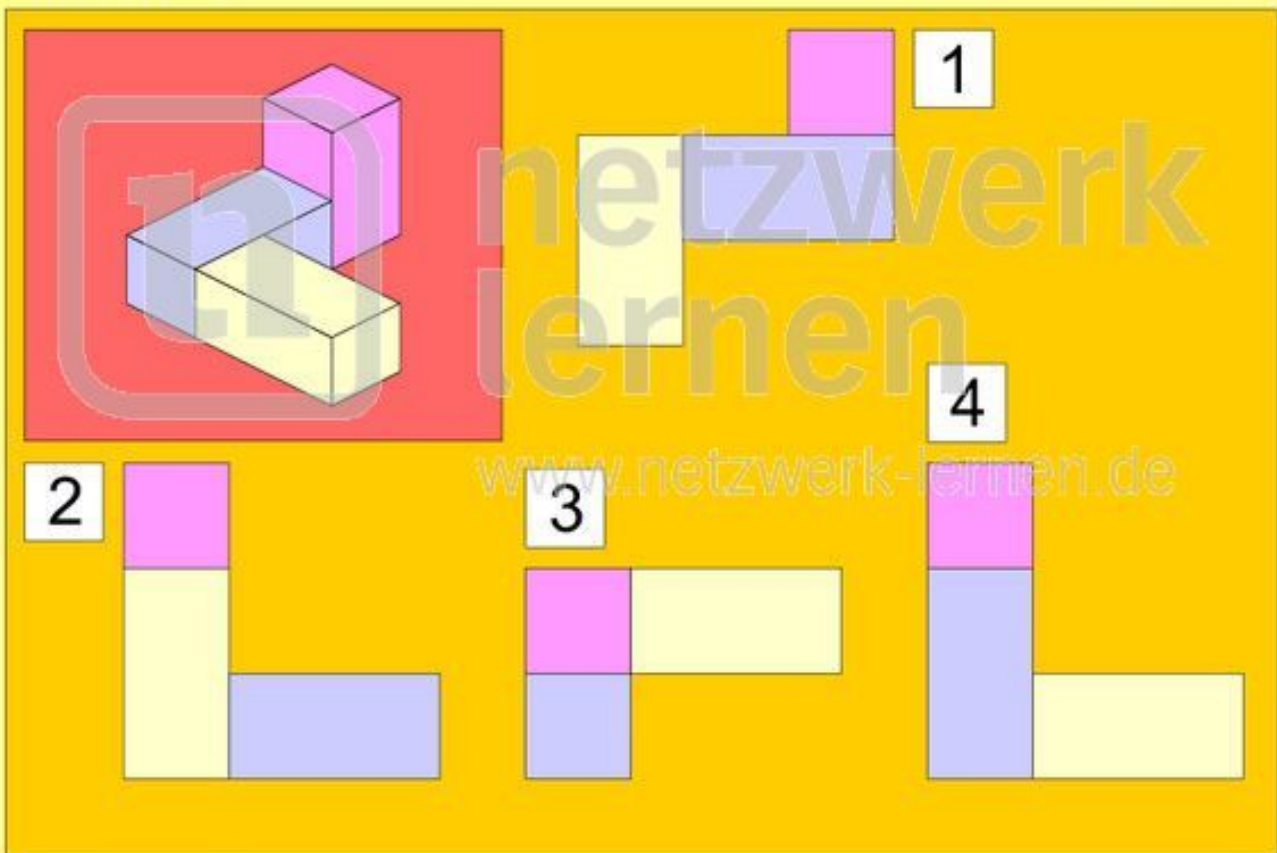


Wie sieht das von oben aus?

2

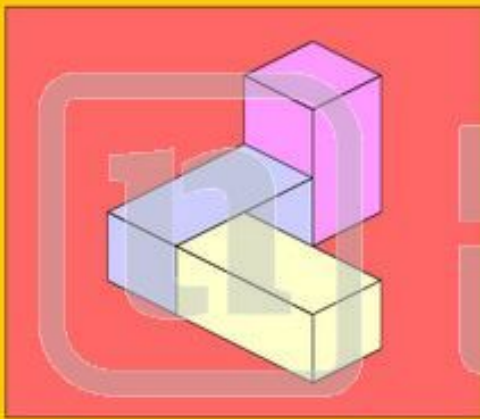


Shift + Enter Zurück

Weiter Enter

Lösung

2



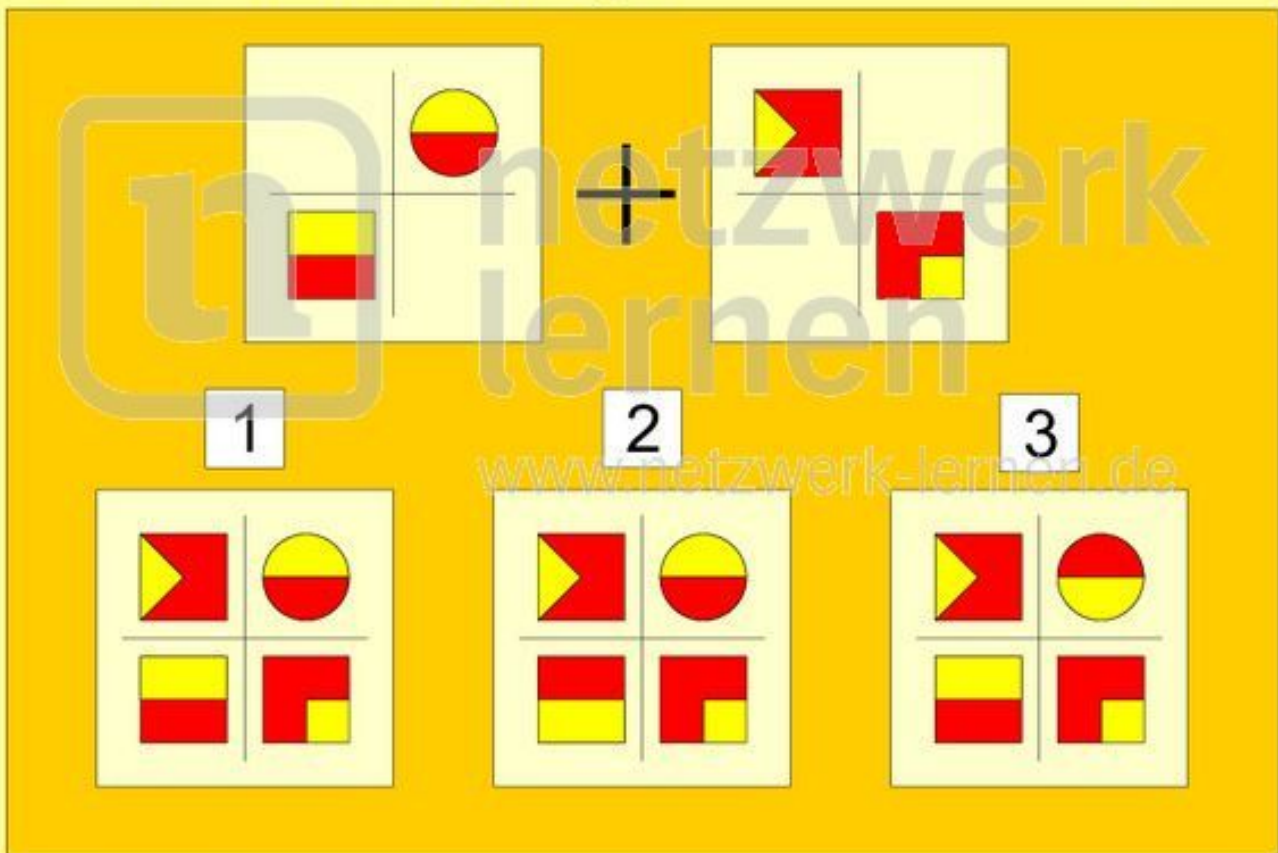
netzwerk  
lernen  
www.netzwerk-lernen.de



(c) Michael Jung, Braunschweig

Was entsteht, wenn du die beiden Quadrate übereinander legst?

3

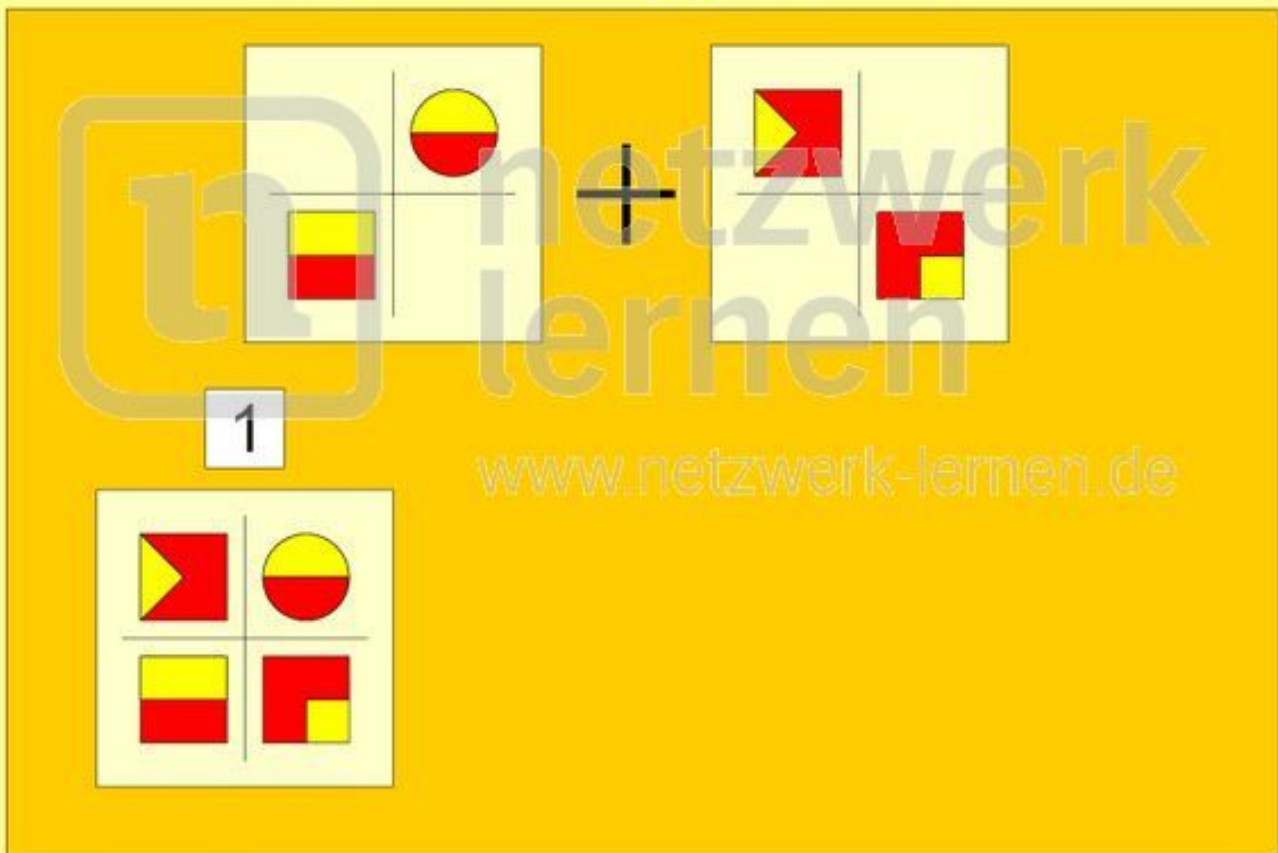


Shift + Enter Zurück

Weiter Enter

Lösung

3



The diagram illustrates the solution to a Morse code puzzle. It features two 2x2 grids of flags separated by a plus sign. The left grid contains: top-left (red square with yellow triangle pointing right), top-right (circle with red top half and yellow bottom half), bottom-left (yellow square with red bottom half), and bottom-right (red square with yellow bottom-right corner). The right grid contains: top-left (red square with yellow triangle pointing left), top-right (red square with yellow bottom-right corner), bottom-left (yellow square with red bottom half), and bottom-right (red square with yellow bottom-right corner). A small box with the number '1' is positioned below the left grid. A large watermark 'netzwerk lernen' is overlaid on the diagram, and the URL 'www.netzwerk-lernen.de' is visible at the bottom of the diagram area.





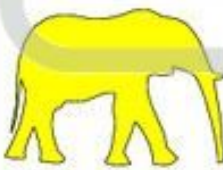

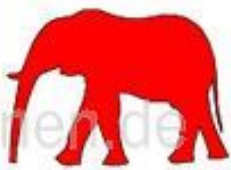

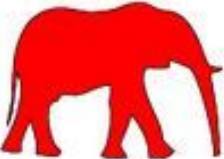

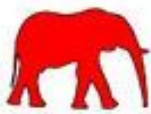
Shift ↑ + Enter ↩ Zurück

Weiter Enter ↵

(c) Michael Junga, Braunschweig

Welches Tier gehört  
in die Mitte?

4





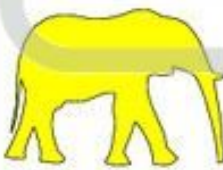



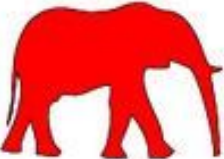

			1	
	?		2	
			3	

Shift + Enter Zurück

Weiter Enter

Lösung

4

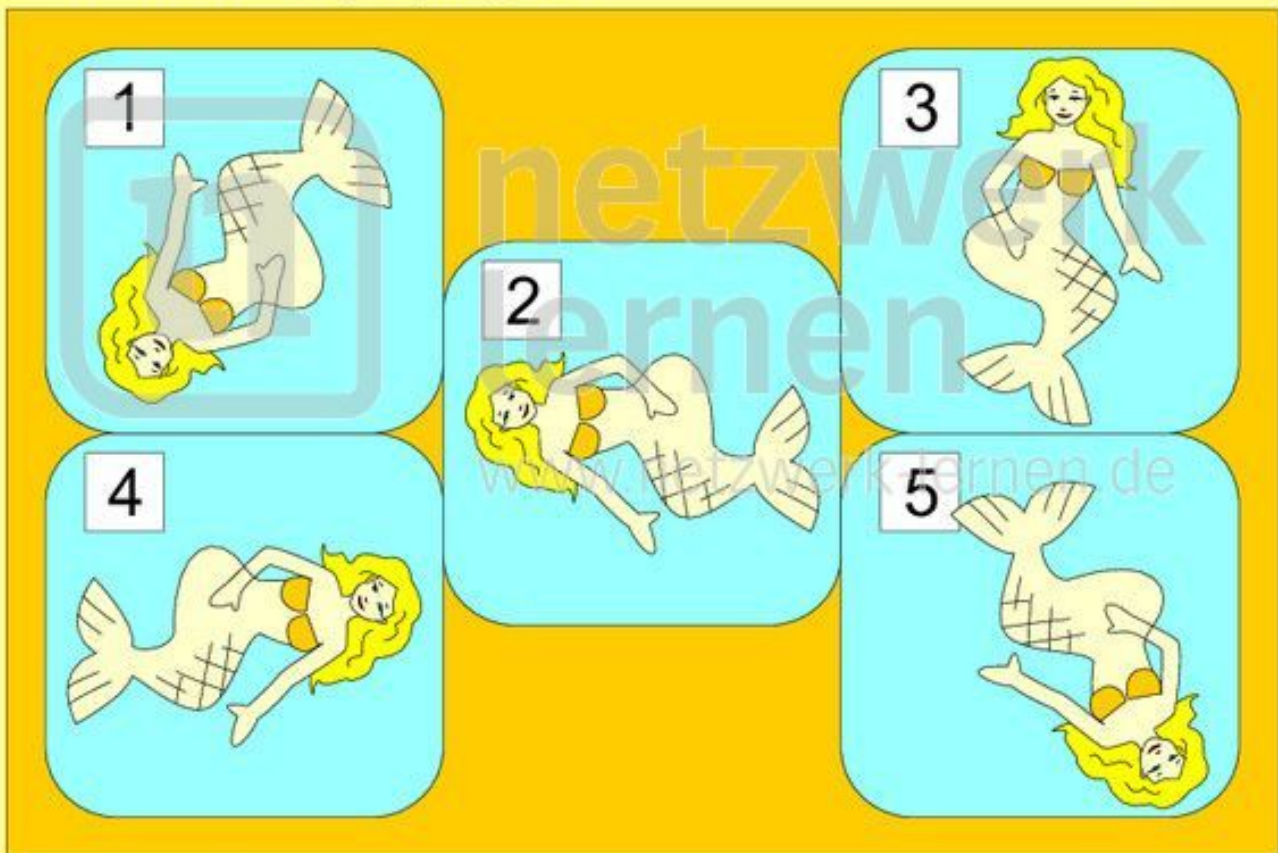
			<p>1</p> 
			
			

Shift + Enter Zurück

Weiter Enter

Welche Nixe ist nicht nur gedreht,  
sondern auch gespiegelt?

5



Shift + Enter Zurück

Weiter Enter

Lösung

5

