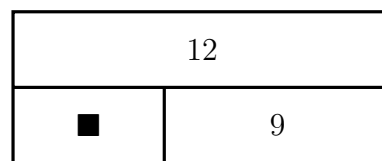


1. Use the block diagram to complete

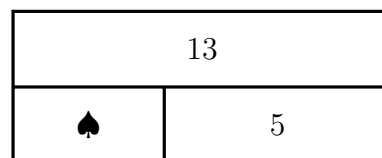
(i) these 3 solve equations:  $\dots - \blacksquare = \dots$   
 $\blacksquare + \dots = \dots$   
 $\dots + \blacksquare = \dots$



(ii)  $\blacksquare = \dots$

2. Use the block diagram to complete

(i) these 3 solve equations:  $\dots - \spadesuit = \dots$   
 $\spadesuit + \dots = \dots$   
 $\dots + \spadesuit = \dots$

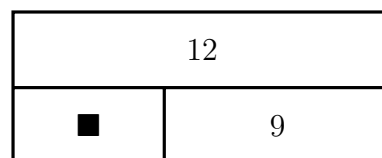


(ii)  $\spadesuit = \dots$

solving	1(i)	$12 - \blacksquare = 9$	2(i)	$13 - \spadesuit = 5$	3(i)	$16 - \triangle = 8$	4(i)	$15 - \heartsuit = 7$
ready		$\blacksquare + 9 = 12$		$\spadesuit + 5 = 13$		$8 + \triangle = 16$		$\heartsuit + 7 = 15$
(1)		$9 + \blacksquare = 12$		$5 + \spadesuit = 13$		$\triangle + 8 = 16$		$7 + \heartsuit = 15$
answers	(ii)	$\blacksquare = 3$	(ii)	$\spadesuit = 8$	(ii)	$\triangle = 9$	(ii)	$\heartsuit = 8$

1. Use the block diagram to complete

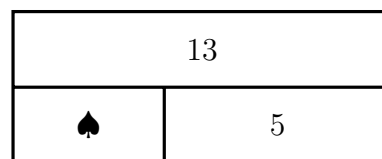
(i) these 3 solve equations:  $\dots - \blacksquare = \dots$   
 $\blacksquare + \dots = \dots$   
 $\dots + \blacksquare = \dots$



(ii)  $\blacksquare = \dots$

2. Use the block diagram to complete

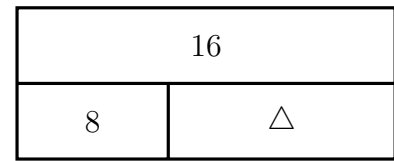
(i) these 3 solve equations:  $\dots - \spadesuit = \dots$   
 $\spadesuit + \dots = \dots$   
 $\dots + \spadesuit = \dots$



(ii)  $\spadesuit = \dots$

3. Use the block diagram to complete

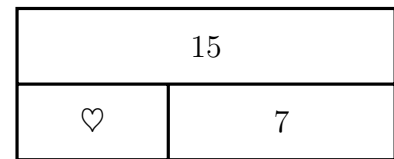
(i) these 3 solve equations:  $\dots - \triangle = \dots$   
 $\dots + \triangle = \dots$   
 $\triangle + \dots = \dots$



(ii)  $\triangle = \dots$

4. Use the block diagram to complete

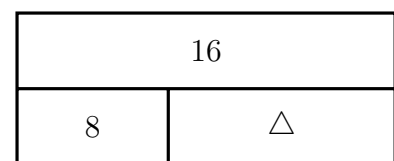
(i) these 3 solve equations:  $\dots - \heartsuit = \dots$   
 $\heartsuit + \dots = \dots$   
 $\dots + \heartsuit = \dots$



(ii)  $\heartsuit = \dots$

3. Use the block diagram to complete

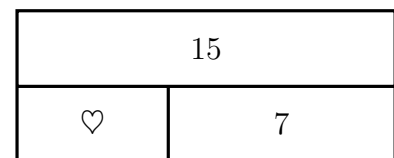
(i) these 3 solve equations:  $\dots - \triangle = \dots$   
 $\dots + \triangle = \dots$   
 $\triangle + \dots = \dots$



(ii)  $\triangle = \dots$

4. Use the block diagram to complete

(i) these 3 solve equations:  $\dots - \heartsuit = \dots$   
 $\heartsuit + \dots = \dots$   
 $\dots + \heartsuit = \dots$



(ii)  $\heartsuit = \dots$