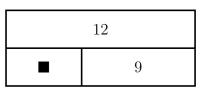
1. Use the block diagram to complete

these 3 solve equations:



$$\blacksquare$$
 + ... = ...



2. Use the block diagram to complete

these 3 solve equations:

$$\dots - \spadesuit = \dots$$

$$\spadesuit$$
 + ... = ...

$$\dots + \spadesuit = \dots$$

	13
<b>^</b>	5

3. Use the block diagram to complete

these 3 solve equations:

$$\dots - \bigstar = \dots$$

$$\bigstar$$
 + ... = ...

	12
*	5

solving 1 ready  $12 - \blacksquare = 9$  $13 - \spadesuit = 5$ 

3  $12 - \bigstar = 5$  $16 - \triangle = 8$ 

- 5  $15 - \heartsuit = 7$ 
  - $12 \clubsuit = 3$

 $\blacksquare + 9 = 12$ (1) $\spadesuit + 5 = 13$ 

answers

 $9 + \blacksquare = 12$ 

- $\bigstar + 5 = 12 \quad 8 + \triangle = 16 \quad \heartsuit + 7 = 15$
- $3 + \clubsuit = 12$  $5 + \bigstar = 12$   $\triangle + 8 = 16$   $7 + \heartsuit = 15$ -4 + 3 = 12

6

1. Use the block diagram to complete

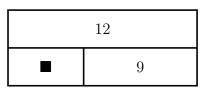
 $5 + \spadesuit = 13$ 

these 3 solve equations:

$$\dots - \blacksquare = \dots$$

 $\blacksquare$  + ... = ...

 +	=		

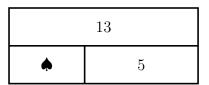


2. Use the block diagram to complete

these 3 solve equations:

$$\dots - \spadesuit = \dots$$



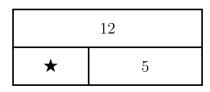


3. Use the block diagram to complete

these 3 solve equations:

$$\dots - \bigstar = \dots$$

$$\dots + \bigstar = \dots$$



4. Use the block diagram to complete

these 3 solve equations:

$$\dots - \triangle = \dots$$

$$\dots + \triangle = \dots$$

$$\triangle + \ldots = \ldots$$

	16
8	Δ

5. Use the block diagram to complete

these 3 solve equations:

$$\ldots \, - \, \heartsuit \, = \, \ldots$$

$$\heartsuit$$
 + ... = ...

$$\dots + \heartsuit = \dots$$

15 ♥ 7

6. Use the block diagram to complete

these 3 solve equations:

$$\dots - \clubsuit = \dots$$

$$\dots + \clubsuit = \dots$$

	12
3	*

4. Use the block diagram to complete

these 3 solve equations:

$$\dots - \triangle = \dots$$

$$\dots + \triangle = \dots$$

$$\triangle + \ldots = \ldots$$

	16
8	Δ

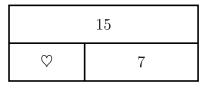
5. Use the block diagram to complete

these 3 solve equations:

$$\dots - \heartsuit = \dots$$

$$\heartsuit$$
 + ... = ...

$$\dots + \heartsuit = \dots$$



6. Use the block diagram to complete

these 3 solve equations:

$$\dots - \clubsuit = \dots$$

$$\clubsuit + \ldots = \ldots$$

