

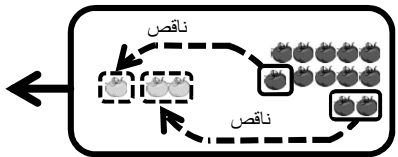
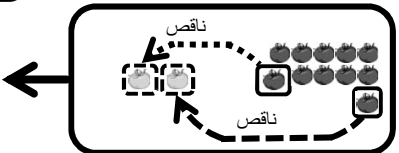


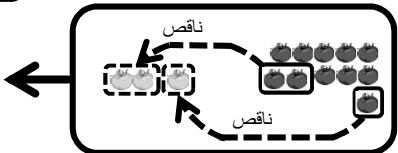
مثال دعونا نطرح.  

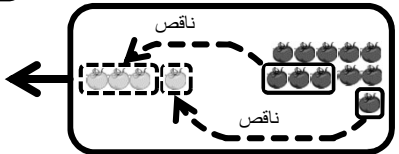
$9 = 3 - 12$   $\leftarrow$   $\square = 3 - 12$

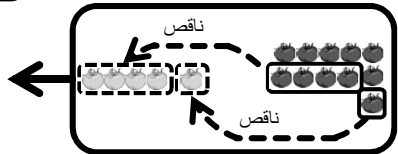


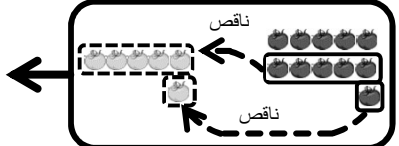
السؤال دعونا نطرح.

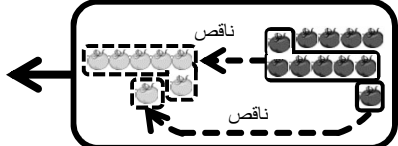
(١)  $\square = 2 - 11$  

(٢)  $\square = 3 - 11$  

(٣)  $\square = 4 - 11$  

(٤)  $\square = 5 - 11$  

(٥)  $\square = 6 - 11$  

(٦)  $\square = 7 - 11$  

السؤال دعونا نطرح.

$\square = 9 - 11$  (٨)

$\square = 8 - 11$  (٧)

$\square = 4 - 12$  (١٠)

$\square = 3 - 12$  (٩)

$\square = 6 - 12$  (١٢)

$\square = 5 - 12$  (١١)

$\square = 8 - 12$  (١٤)

$\square = 7 - 12$  (١٣)

السؤال دعونا نطرح.

(١٥)  $\square = 9 - 12$       (١٦)  $\square = 4 - 13$

(١٧)  $\square = 5 - 13$       (١٨)  $\square = 6 - 13$

(١٩)  $\square = 7 - 13$       (٢٠)  $\square = 8 - 13$

(٢١)  $\square = 9 - 13$       (٢٢)  $\square = 5 - 14$

السؤال دعونا نطرح.

$\square = 7 - 14$  (٢٤)

$\square = 6 - 14$  (٢٣)

$\square = 9 - 14$  (٢٦)

$\square = 8 - 14$  (٢٥)

$\square = 7 - 15$  (٢٨)

$\square = 6 - 15$  (٢٧)

$\square = 9 - 15$  (٣٠)

$\square = 8 - 15$  (٢٩)

السؤال دعونا نطرح.

(32)  $\square = 8 - 16$       (31)  $\square = 7 - 16$

(34)  $\square = 8 - 17$       (33)  $\square = 9 - 16$

(36)  $\square = 9 - 18$       (35)  $\square = 9 - 17$

(38)  $\square = 3 - 11$       (37)  $\square = 2 - 11$

السؤال دعونا نطرح.

(٤٠)  $\square = 5 - 11$       (٣٩)  $\square = 4 - 11$

(٤٢)  $\square = 7 - 11$       (٤١)  $\square = 6 - 11$

(٤٤)  $\square = 9 - 11$       (٤٣)  $\square = 8 - 11$

(٤٦)  $\square = 4 - 12$       (٤٥)  $\square = 3 - 12$

السؤال دعونا نطرح.

(٤٧)  $\square = 5 - 12$       (٤٨)  $\square = 6 - 12$

(٤٩)  $\square = 7 - 12$       (٥٠)  $\square = 8 - 12$

(٥١)  $\square = 9 - 12$       (٥٢)  $\square = 4 - 12$

(٥٣)  $\square = 5 - 13$       (٥٤)  $\square = 6 - 13$

السؤال دعونا نطرح.

(٥٦)  $\square = 8 - 13$

(٥٥)  $\square = 7 - 12$

(٥٨)  $\square = 5 - 14$

(٥٧)  $\square = 9 - 13$

(٦٠)  $\square = 7 - 14$

(٥٩)  $\square = 6 - 14$

(٦٢)  $\square = 9 - 14$

(٦١)  $\square = 8 - 14$



السؤال دعونا نطرح.

(٦٤)  $\square = 7 - 10$

(٦٣)  $\square = 6 - 10$

(٦٦)  $\square = 9 - 10$

(٦٥)  $\square = 8 - 10$

(٦٨)  $\square = 8 - 16$

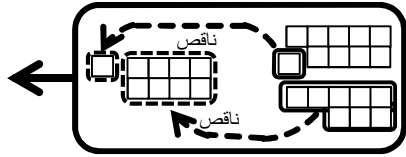
(٦٧)  $\square = 7 - 16$

(٧٠)  $\square = 8 - 17$

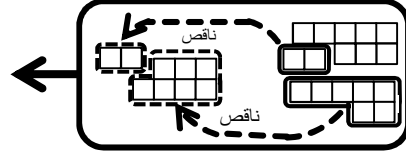
(٦٩)  $\square = 9 - 16$

السؤال دعونا نطرح.

$$\square = 9 - 18 \quad (٧٢)$$



$$\square = 9 - 17 \quad (٧١)$$



$$\square = 3 - 11 \quad (٧٤)$$

$$\square = 2 - 11 \quad (٧٣)$$

$$\square = 5 - 11 \quad (٧٦)$$

$$\square = 4 - 11 \quad (٧٥)$$

$$\square = 7 - 11 \quad (٧٨)$$

$$\square = 6 - 11 \quad (٧٧)$$

$$\square = 9 - 11 \quad (٨٠)$$

$$\square = 8 - 11 \quad (٧٩)$$

$$\square = 4 - 12 \quad (٨٢)$$

$$\square = 3 - 12 \quad (٨١)$$

$$\square = 6 - 12 \quad (٨٤)$$

$$\square = 5 - 12 \quad (٨٣)$$

$$\square = 8 - 12 \quad (٨٦)$$

$$\square = 7 - 12 \quad (٨٥)$$

$$\square = 4 - 13 \quad (٨٨)$$

$$\square = 9 - 12 \quad (٨٧)$$

$$\square = 6 - 13 \quad (٩٠)$$

$$\square = 5 - 13 \quad (٨٩)$$

السؤال دعونا نطرح.

$$\square = 8 - 13 \quad (٩٢)$$

$$\square = 7 - 13 \quad (٩١)$$

$$\square = 5 - 14 \quad (٩٤)$$

$$\square = 9 - 13 \quad (٩٣)$$

$$\square = 7 - 14 \quad (٩٦)$$

$$\square = 6 - 14 \quad (٩٥)$$

$$\square = 9 - 14 \quad (٩٨)$$

$$\square = 8 - 14 \quad (٩٧)$$

$$\square = 7 - 15 \quad (١٠٠)$$

$$\square = 6 - 15 \quad (٩٩)$$

$$\square = 9 - 15 \quad (١٠٢)$$

$$\square = 8 - 15 \quad (١٠١)$$

$$\square = 8 - 16 \quad (١٠٤)$$

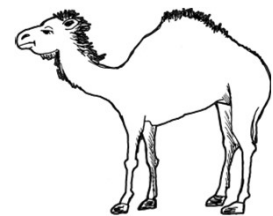
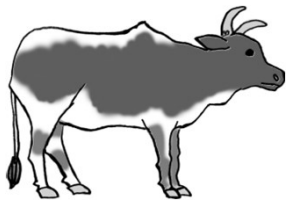
$$\square = 7 - 16 \quad (١٠٣)$$

$$\square = 8 - 17 \quad (١٠٦)$$

$$\square = 9 - 16 \quad (١٠٥)$$

$$\square = 9 - 18 \quad (١٠٨)$$

$$\square = 9 - 17 \quad (١٠٧)$$



السؤال دعونا نطرح.

$$\boxed{\phantom{00}} = \boxed{7} - \boxed{12} \quad (110)$$

$$\boxed{\phantom{00}} = \boxed{8} - \boxed{14} \quad (109)$$

$$\boxed{\phantom{00}} = \boxed{3} - \boxed{11} \quad (111)$$

$$\boxed{\phantom{00}} = \boxed{6} - \boxed{15} \quad (111)$$

$$\boxed{\phantom{00}} = \boxed{9} - \boxed{17} \quad (114)$$

$$\boxed{\phantom{00}} = \boxed{4} - \boxed{12} \quad (112)$$

$$\boxed{\phantom{00}} = \boxed{7} - \boxed{15} \quad (113)$$

$$\boxed{\phantom{00}} = \boxed{6} - \boxed{11} \quad (115)$$

$$\boxed{\phantom{00}} = \boxed{5} - \boxed{12} \quad (118)$$

$$\boxed{\phantom{00}} = \boxed{8} - \boxed{16} \quad (117)$$

$$\boxed{\phantom{00}} = \boxed{6} - \boxed{11} \quad (120)$$

$$\boxed{\phantom{00}} = \boxed{7} - \boxed{13} \quad (119)$$

$$\boxed{\phantom{00}} = \boxed{8} - \boxed{13} \quad (121)$$

$$\boxed{\phantom{00}} = \boxed{5} - \boxed{14} \quad (122)$$

$$\boxed{\phantom{00}} = \boxed{8} - \boxed{15} \quad (124)$$

$$\boxed{\phantom{00}} = \boxed{9} - \boxed{18} \quad (123)$$

$$\boxed{\phantom{00}} = \boxed{4} - \boxed{11} \quad (126)$$

$$\boxed{\phantom{00}} = \boxed{7} - \boxed{11} \quad (125)$$

$$\boxed{\phantom{00}} = \boxed{9} - \boxed{16} \quad (128)$$

$$\boxed{\phantom{00}} = \boxed{9} - \boxed{12} \quad (127)$$

$$\boxed{\phantom{00}} = \boxed{8} - \boxed{12} \quad (130)$$

$$\boxed{\phantom{00}} = \boxed{9} - \boxed{14} \quad (129)$$

$$\boxed{\phantom{00}} = \boxed{7} - \boxed{14} \quad (133)$$

$$\boxed{\phantom{00}} = \boxed{5} - \boxed{13} \quad (131)$$