

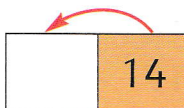
Revision 15

1. (a)  $7 - 3 = \square$






(b)  $9 - 3 = \square$

| | | | |
|-----------|-----------|-----------|-----------|
| 2. (a) | (b) | (c) | (d) |
| 6 | 9 | 8 | 11 |
| - 3 | - 3 | - 3 | - 3 |
| \square | \square | \square | \square |

3. Count back 3.

(a)  (b) 









4. Match.

- (a) $7 - 3$ 
 (b) $4 - 3$ 
 (c) $10 - 3$ 
 (d) $5 - 3$ 
 (e) $12 - 3$ 

- 






5. (a)  -  = \square
 (b)  -  = \square
 (c)  -  = \square
 (d)  -  = \square

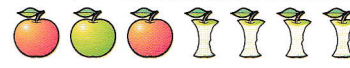
6. Complete. (Subtract.)


(a) $\square - \square = \square$
 (b) $\square - \square = \square$
 (c) $\square - \square = \square$

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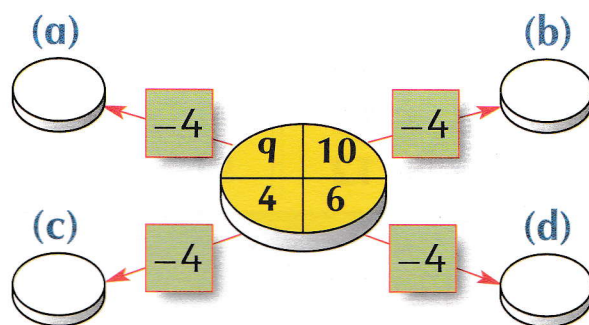
Revision 16

1. (a)  $8 - 4 = \square$

(b)  $7 - \square = \square$









(c)  $\square - \square = \square$

2. Complete.



| | | | |
|-----------|-----------|-----------|-----------|
| 3. (a) | (b) | (c) | (d) |
| 5 | 8 | 7 | 12 |
| - 4 | - 4 | - 4 | - 4 |
| \square | \square | \square | \square |

4. (a) $8 + \square = 12$, so $12 - \square = 8$
 (b) $6 + \square = 10$, so $10 - \square = 6$
 (c) $5 + \square = 9$, so $9 - \square = 5$
 (d) $3 + \square = 7$, so $7 - \square = 3$
 (e) $7 + \square = 11$, so $11 - \square = 7$

5. (a)  -  = \square
 (b)  -  = \square
 (c)  -  = \square
 (d)  -  = \square

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