
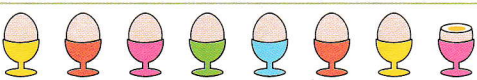
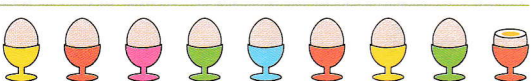



Revision D Subtraction (– 1) to (– 4)

Revision 13

1. (a) 
 $7 - 1 = \square$
- (b) 
 $8 - \square = \square$
- (c) 
 $\square - \square = \square$
- (d) 
 $5 - \square = \square$

2. (a)

– 1	
4	
7	
6	
- (b)

– 1	
8	
11	
q	
- (c)


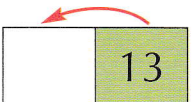
- (d)

- (e)

- (f)

3. (a) $6 + 1 = \square$, so $7 - 1 = \square$
- (b) $9 + 1 = \square$, so $10 - 1 = \square$
- (c) $12 + 1 = \square$, so $13 - 1 = \square$
- (d) $10 + 1 = \square$, so $11 - 1 = \square$
- (e) $7 + 1 = \square$, so $8 - 1 = \square$

4. Count back 1.

- (a)  (b) 

5. (a)

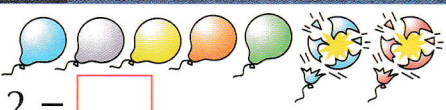
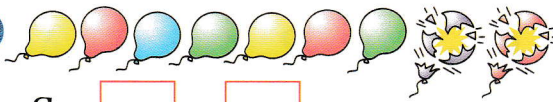
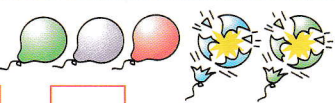
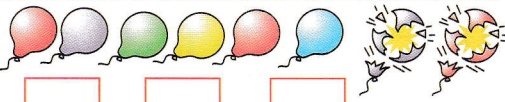
5
– 1
\square
- (b)

10
– 1
\square
- (c)

12
– 1
\square

20

Revision 14

1. (a) 
 $7 - 2 = \square$
- (b) 
 $9 - \square = \square$
- (c) 
 $5 - \square = \square$
- (d) 
 $\square - \square = \square$







2. (a)

4
– 2
\square
- (b)

5
– 2
\square
- (c)

11
– 2
\square
- (d)

q
– 2
\square

3. (a)  –  = \square
- (b)  –  = \square
- (c)  –  = \square

4. Count back 2.

- (a)

	4
--	---
- (b)

	7
--	---
- (c)

	6
--	---
- (d)

	12
--	----

5. Match.

- (a) $10 - 2$ •
- (b) $8 - 2$ •
- (c) $12 - 2$ •
- (d) $6 - 2$ •
- (e) $9 - 2$ •

10

7

8

6

4

20