**Write the numbers in the .**

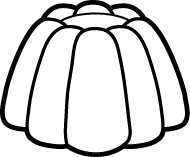
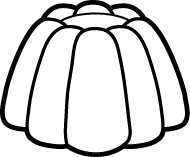
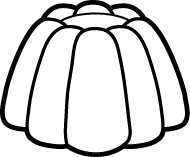
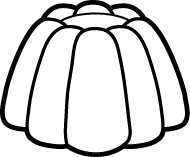
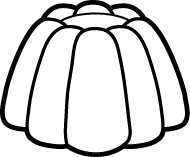
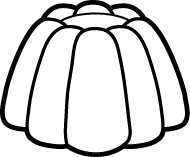
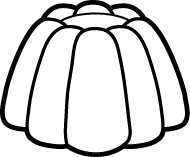
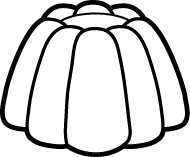
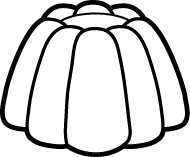


**11**

**Basic Subtraction**

There are 13 puddings. After eating

8

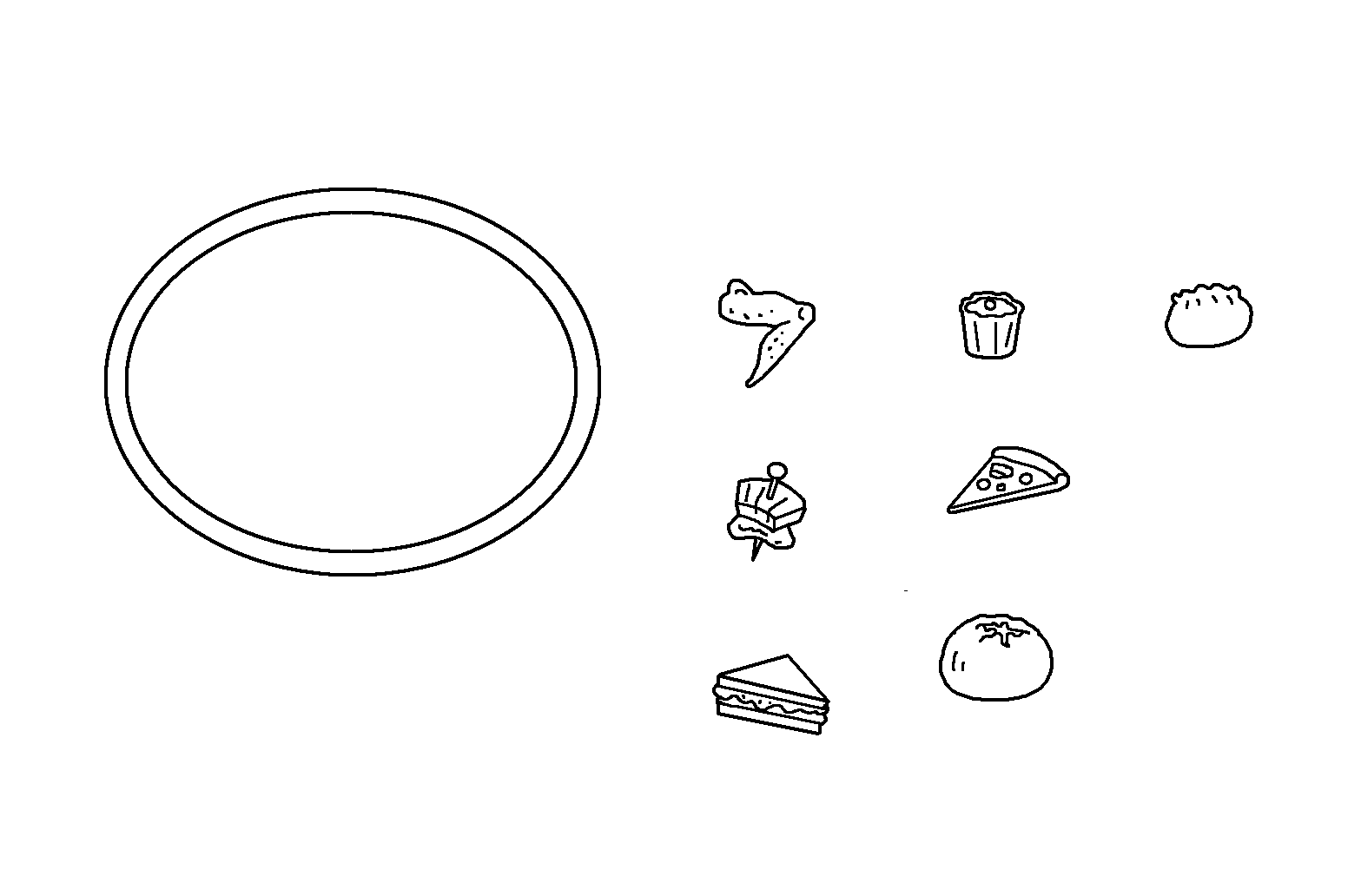
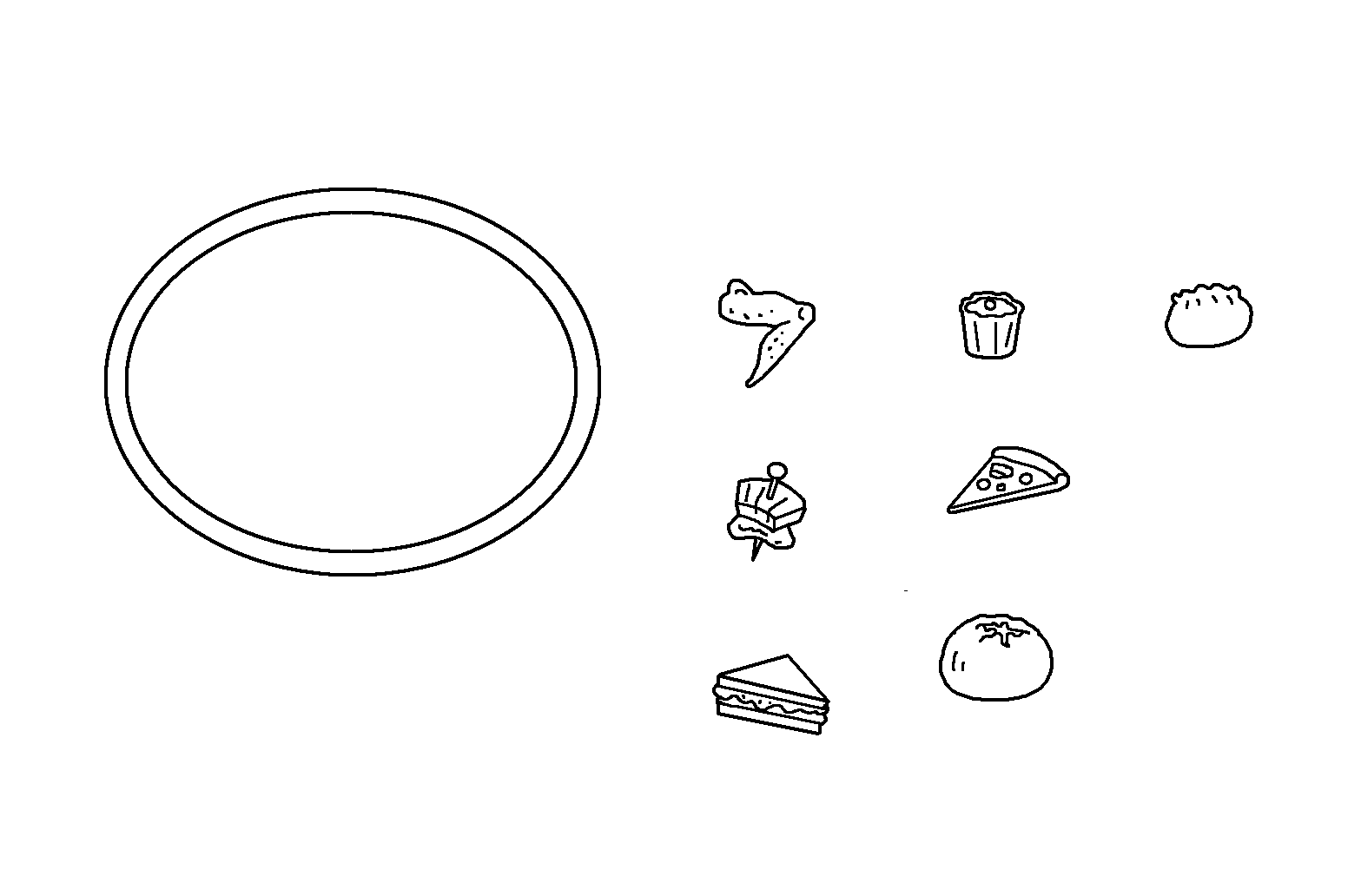
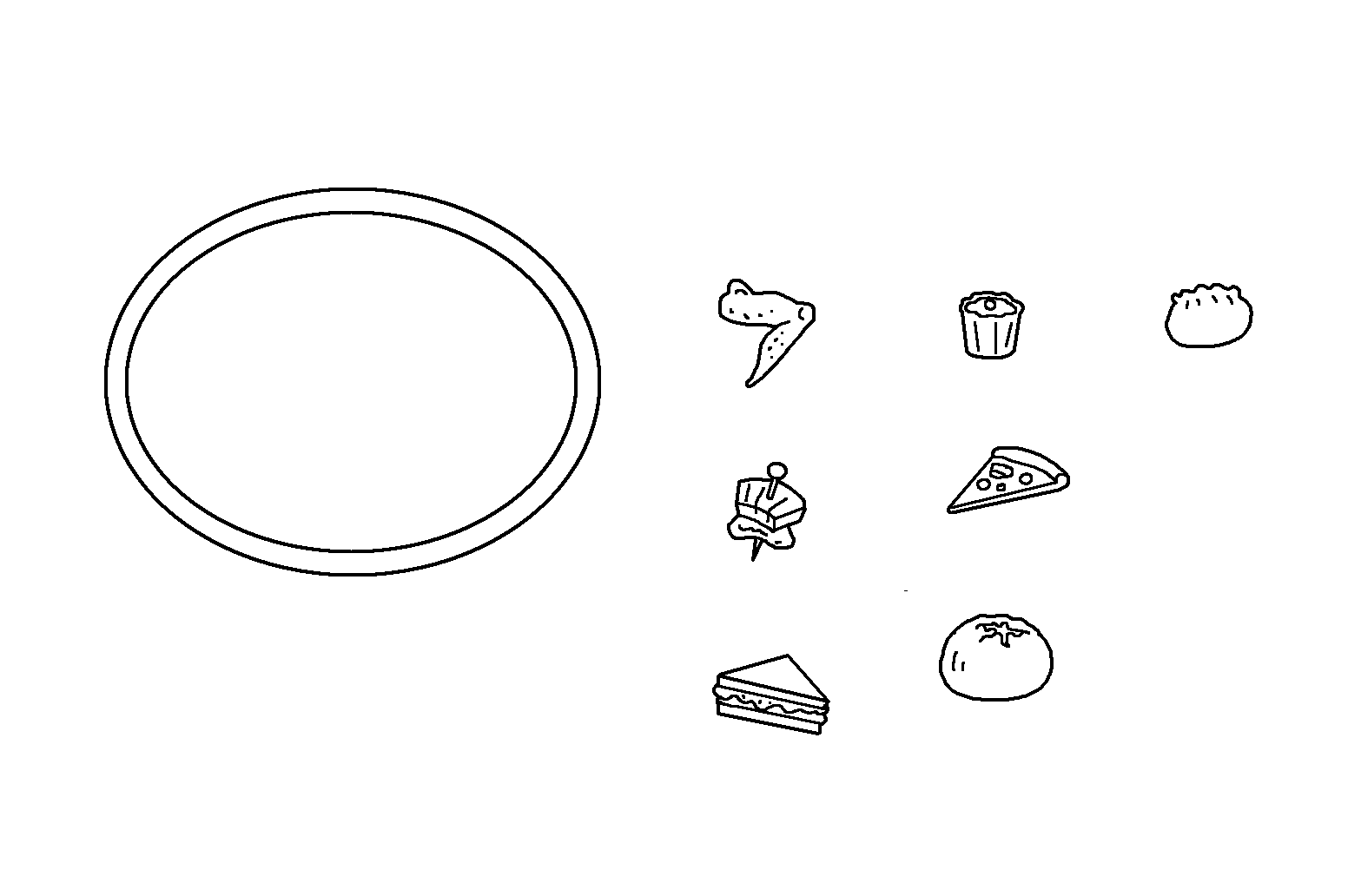


5 puddings, puddings are left.

5

8

13



14

6

10

(a) There are more than .

4



6

4

10



8

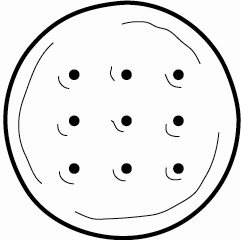
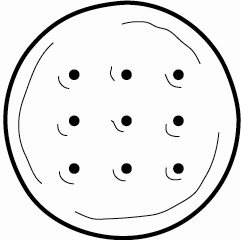
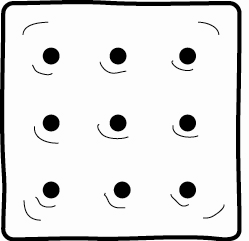
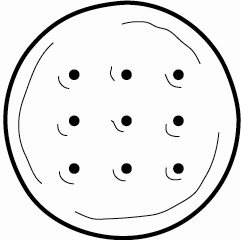
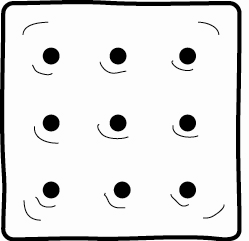
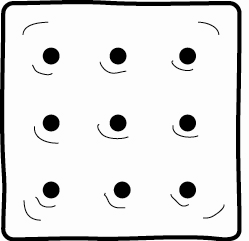
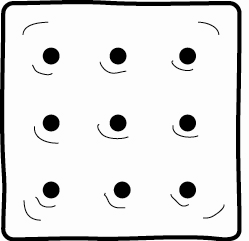
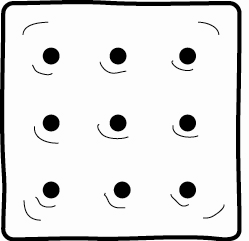
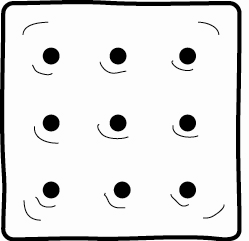
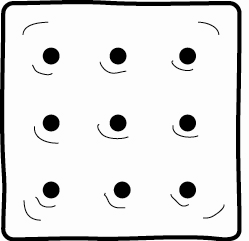
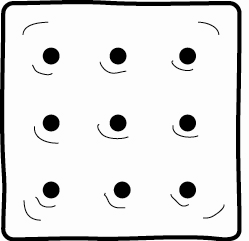
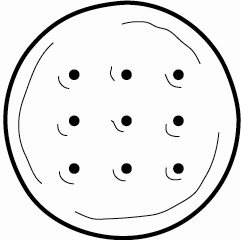
(b) The difference in number between and is .

6

8

14

(a) There are biscuits altogether.



13

or 4 + 9 = 13

(Addition)

4

13

9

(b) The difference in number between the

5

two types of biscuits is .

4

5

9

**Do the subtractions.**

8

1

10 – 9 = 16 – 8 =

5

8

11 – 3 = 12 – 7 =

7

9

14 – 5 =  15 – 8 =

**In each of the following, blacken the circle next to the correct answer.**

Which of the following expressions has a result different from the others ?

A. 15 – 7 B. 10 – 2

8

8

7

C. 2 + 6 D. 12 – 5

8 (Addition)

Which of the following expressions has the smallest result ?

5

A. 1 + 9 B. 14 – 9

10 (Addition)

7

C. 12 – 5 D. 8 + 4

12 (Addition)

**Complete the expressions.**

Use 6, 7 and 13 to form an addition expression and a subtraction expression respectively.

(a)

or 7 + 6 = 13

7

13

6

(b)

or 13 – 6 = 7

7

6

13

Choose suitable numbers from 3, 4, 5, and 12 to form an addition expression and a subtraction expression which has a result of 9 respectively. (Each number can only be used once)



5

9

4

or 5 + 4

3

9

12