



Panda's Picnic Problems

Word Problems

IB PYP Grade 1

Mathematics · Operations

Name _____ Class _____ Date _____

Score _____ / 12

A These stories are about putting together. Solve them.

Tara has 5 balloons. Tara gets 3 more. How many balloons now?

$$\square + \square = \square$$

There are 6 toy cars in a box and 4 toy cars on a table. How many toy cars in all?

$$\square + \square = \square$$

B These stories are about taking away. Solve them.

Tara has 9 cookies. Tara gives away 4. How many cookies are left?

$$\square - \square = \square$$

There are 8 crayons. 5 crayons are taken. How many crayons are left?

$$\square - \square = \square$$

C Circle the right word.

7 apples and 2 more apples. Add or take away?

☐ take away ☐ add

10 cookies and 4 are eaten. Add or take away?

☐ take away ☐ add

3 pandas and 5 more arrive. Add or take away?

☐ add ☐ take away

9 sandwiches and 6 are eaten. Add or take away?

☐ add ☐ take away

D Write the answer.

5 bamboo shoots + 4 bamboo shoots

shoots

10 buns – 7 buns

buns

6 pears + 6 pears

pears

15 grapes – 5 grapes

grapes



Answer Key: Panda's Picnic Problems

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For teachers and parents · check your child's work against these answers

A Two adding stories (2 marks)

1. $5 + 3 = 8$

2. $6 + 4 = 10$

B Two take-away stories (2 marks)

1. $9 - 4 = 5$

2. $8 - 5 = 3$

C Deciding whether to add or take away (4 marks)

1. add

2. take away

3. add

4. take away

D Solving short word sums (4 marks)

1. 9 shoots

2. 3 buns

3. 12 pears

4. 10 grapes

Total: 12 marks · Accept any correct, clear answer. Colouring, circling and drawing answers may look slightly different.

