Example 5B (Comparison Concept II)

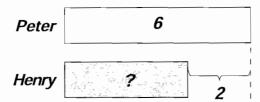
Solve the problem.

Peter has 6 toy cars.

Henry has 2 fewer toy cars than Peter.

How many toy cars does Henry have?

Step 1 Represent the information using model.



Step 2 Write the number sentence.

6 - 2 = 4

Step 3 Write the answer statement.

Henry has 4 toy cars.

Thinking Mathematically

Who has fewer toy cars?

Ans: Henry

Who gets the shorter bar?

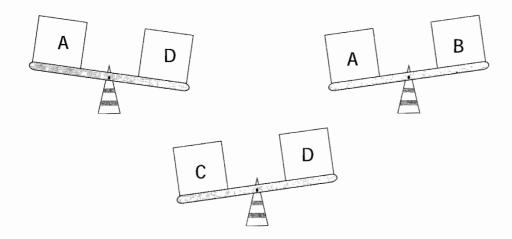
Ans: Henry

To find the value of the shorter bar, we subtract.



Study the diagrams. *3.

Arrange the 4 boxes from the lightest to the heaviest.



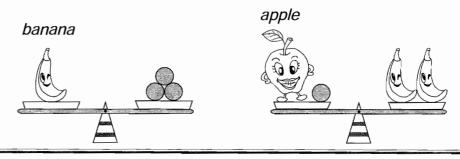
Lightest

Heaviest

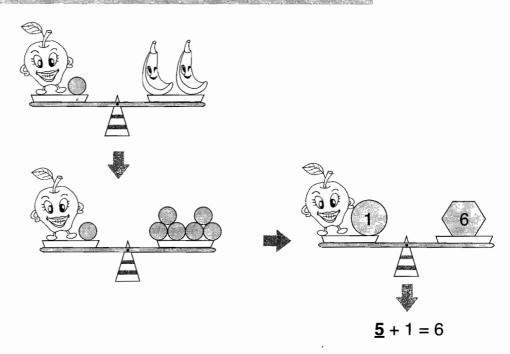
Restate The Probler

Example 11

Find the mass of the apple. (Each @ stands for 1 unit.)



Step 1 Use replacement concept to restate the problem.



Step 2 Write the answer statement.

The mass of the apple is 5 units.

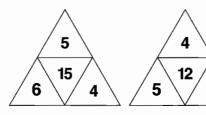


Worksheet 8B

Solve the problems. Show your working and statement clearly.

1. Find the missing numbers.

(a)

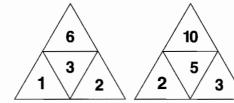


3 9 2

2 ? 3 ? 1

The missing number is _____.

(b)

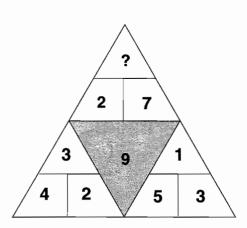


14 7 4

9 5

The missing number is ____.

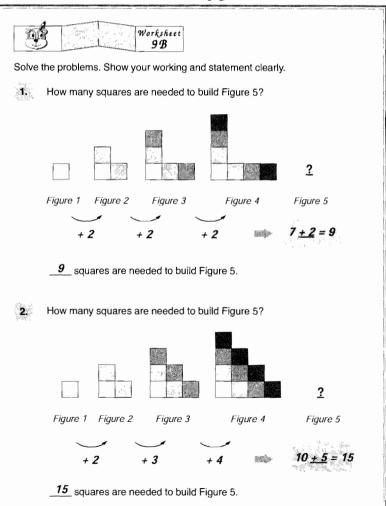
2. Find the missing number.



The missing number is _____.

Unit 9 Look For Pattern II (Shapes)

Worksheet 9B, page 63



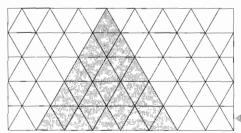
Worksheet 9B, page 64

3. How many \(\shcap \) s are needed to build the next figure?



Figure 1 Figure 2 Figure 3 Figure 4 + 3 + 5 + 7

Colour the next figure in this pattern below.



4 16 <u>+ 9</u> = 25

25 s are needed to build the next figure.