

Al Tong School
Primary 2 Mathematics
Term 1 (2012)
Addition and Subtraction within 1000

Name: _____ () Marks: _____ /20

Class: Pr. 2 ()

Date: _____

Section A (6 x 1 mark)

Add or subtract the following carefully.

1.

$$\begin{array}{r} 635 \\ + 140 \\ \hline \\ \hline \end{array}$$

4.

$$\begin{array}{r} 735 \\ - 307 \\ \hline \\ \hline \end{array}$$

2.

$$\begin{array}{r} 719 \\ + 185 \\ \hline \\ \hline \end{array}$$

5.

$$\begin{array}{r} 400 \\ - 265 \\ \hline \\ \hline \end{array}$$

3.

$$\begin{array}{r} 3 \square 6 \\ + 245 \\ \hline 601 \\ \hline \end{array}$$

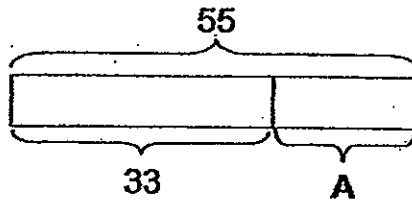
6.

$$\begin{array}{r} 705 \\ - 1 \square 7 \\ \hline 538 \\ \hline \end{array}$$

Section B (6 X 1 mark)

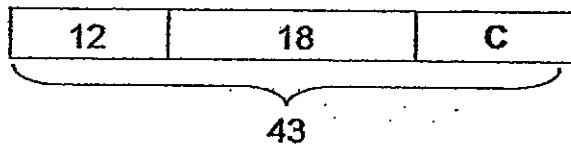
Fill in the blanks with the correct answers.

7. Study the model below and fill in the blanks.



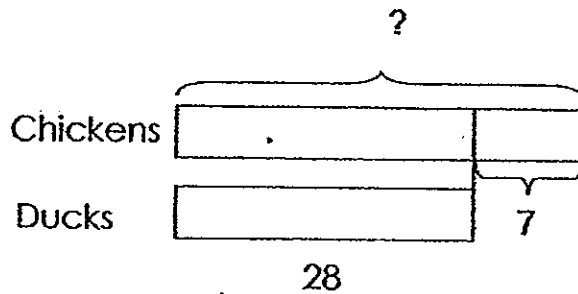
The value of 'A' is _____.

8. Study the model below.



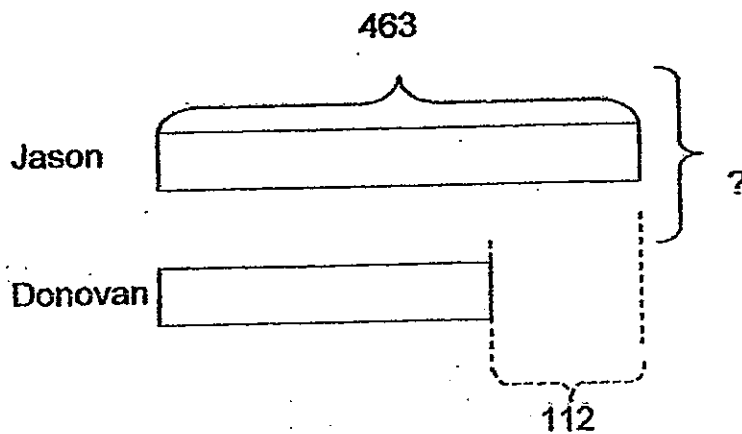
The value of 'C' is _____.

9. The model below shows the number of chickens and ducks on a farm.



There are _____ chickens on the farm.

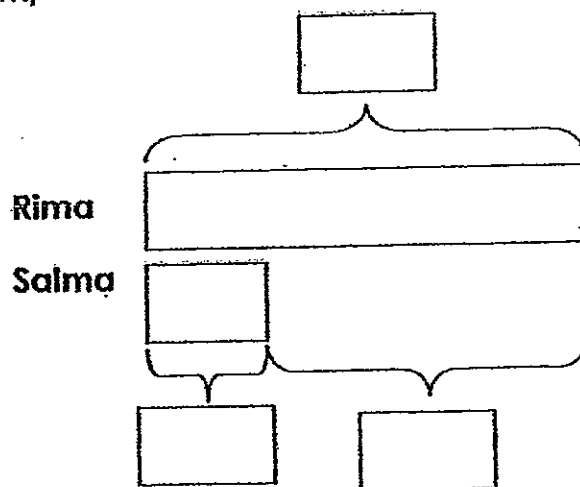
10. Jason and Donovan have some rubber bands. Study the model and find the total number of rubber bands that the two boys have. (2 marks)



Donovan has _____ rubber bands.

Jason and Donovan have _____ rubber bands.

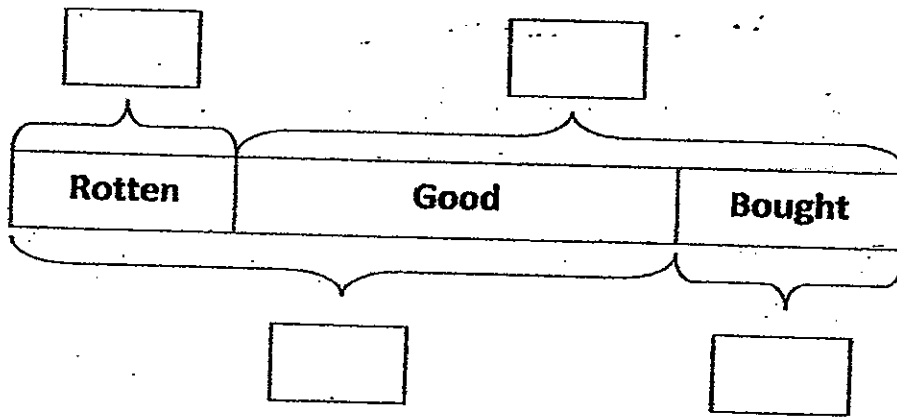
11. Salma has 192 stamps in her collection. Rima has 356 stamps more than Salma. How many stamps does Rima have? Fill in the boxes with the correct numbers and a question mark. (1 mark)



Section C (2 x 4 marks)

Read and do the word problems carefully. Fill in the boxes to solve them. Show your working clearly.

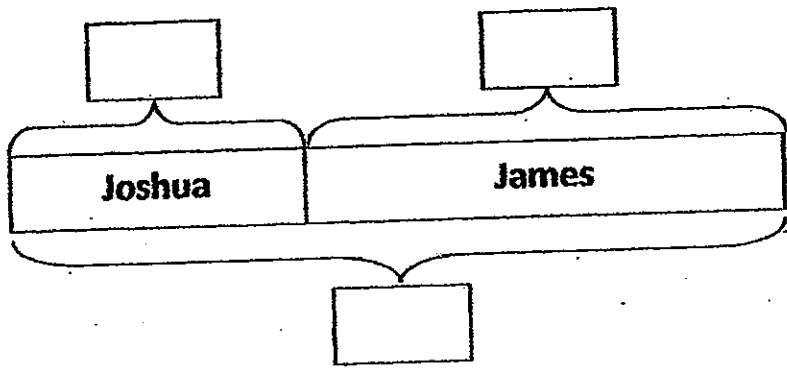
12. Paul had some pears. He threw 34 rotten ones away. Then he bought another 65 pears. If he had 156 pears in the end, how many pears did he have at first?



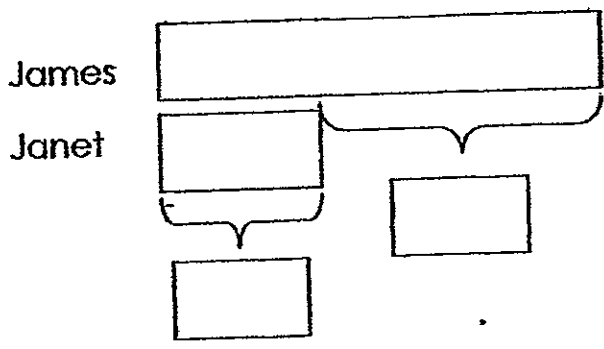
Paul had _____ pears at first.

13. Joshua has 135 sparklers. He and his brother, James, have 168 sparklers in all. His sister, Janet, has 25 less sparklers than James.

- (a) How many sparklers does James have?
- (b) How many sparklers does Janet have?

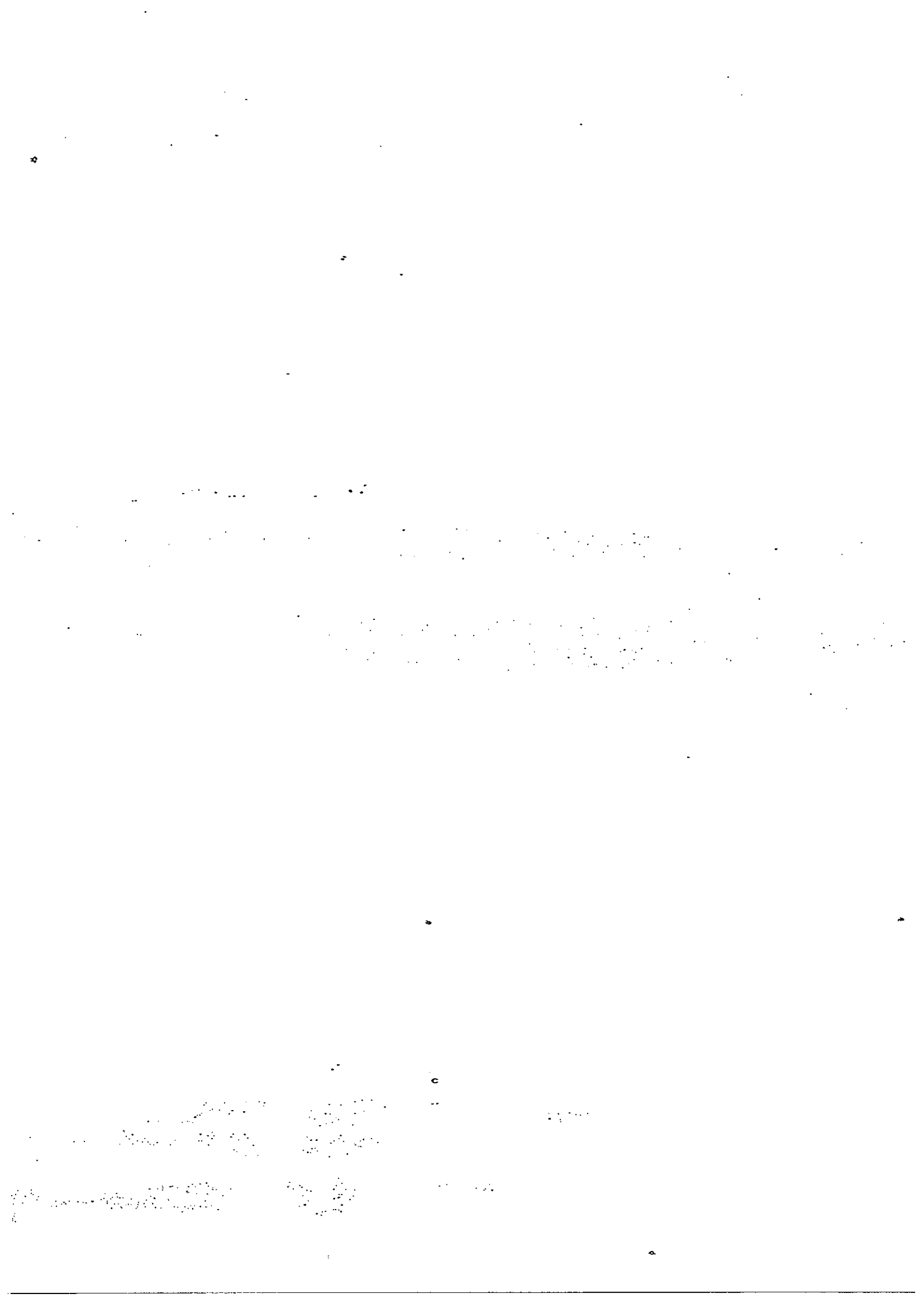


James has _____ sparklers.



Janet has _____ sparklers.

Check your work carefully.



ANSWER SHEET

EXAM PAPER 2012

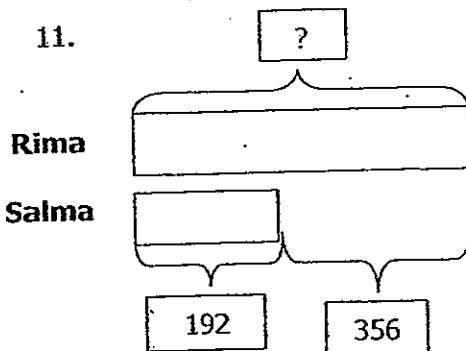
SCHOOL : AI TONG SCHOOL

SUBJECT : PRIMARY 2 - MATHEMATICS

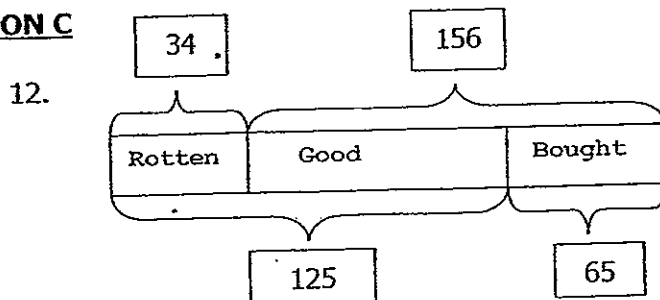
TERM : TERM 1

SECTION A

- 775
- 904
- 5
- 428
- 135
- 6
- 22
- 13
- 35
- Donovan has 351 rubber bands.
Jason and Donovan have 814 rubber bands.



SECTION C

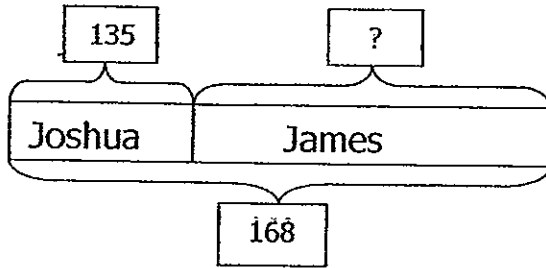


$$156 + 65 = 91$$

$$91 + 34 = 125$$

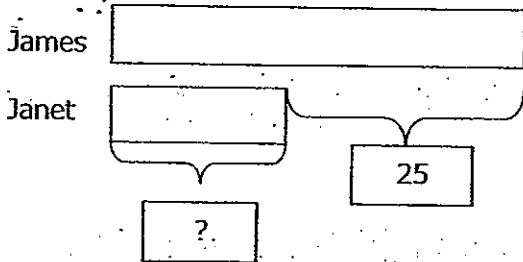
Paul had 125 pears at first.

13.



$$168 - 135 = 33$$

James has 33 sparkles.



$$33 - 25 = 8$$

Janet has 8 sparklers.