

Grade (2)

Revision For Final Exam
Second term



Name :

Class : -

1-Complete (fact family):

The image shows three cartoon jars, each with a pink scalloped lid and an orange body. Each jar contains a fact family. The numbers in the lids are in white circles with black outlines. The numbers inside the jars are in blue.

Jar 1: 6, 5, 11

- $6 + 5 = 11$
- $5 + 6 = 11$
- $11 - 6 = 5$
- $11 - 5 = 6$

Jar 2: 6, 9, 15

- $6 + 9 = 15$
- $9 + 6 = 15$
- $15 - 9 = 6$
- $15 - 6 = 9$

Jar 3: 4, 2, 6

- $4 + 2 = 6$
- $2 + 4 = 6$
- $6 - 4 = 2$
- $6 - 2 = 4$

2-Answer the following:

Bassem collects sports cards.
He has 58 football cards and
29 basketball cards.
How many cards does he have in all ?

$$58 + 29 = 87 \text{ cards}$$



Mai and Mary collect toy cars.
Mai has 219 cars in her collection and
Mary has 154 cars.
How many more toy cars does Mai have
than Mary ?

$$219 - 154 = 65 \text{ toy cars}$$



A grocer had 760 cans of soft drinks.
He sold 315 of them.
How many cans are left ?

$$760 - 315 = 445 \text{ cans}$$



375 hot dog sandwiches were sold.
285 burger sandwiches were sold.
How many sandwiches were
sold altogether ?

$$375 + 285 = 660 \text{ sandwiches}$$

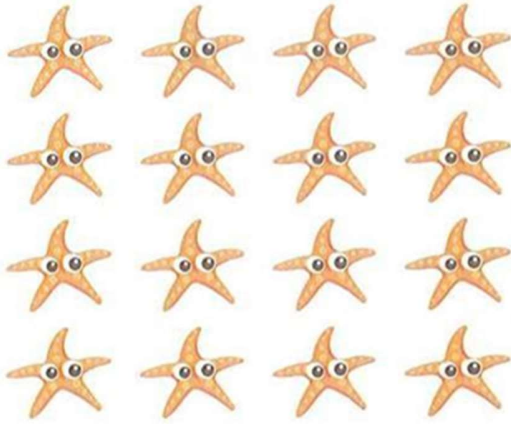


Hala has 75 pounds.
She bought a toy for 29 pounds.
What is remainder with
Hala now ?

$$75 - 29 = 46 \text{ pounds}$$



3-choose:

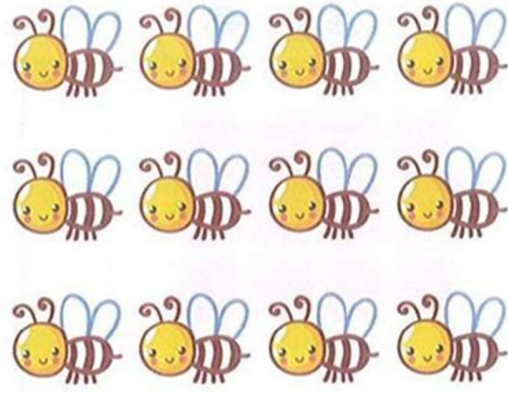


Array is 4 by 4

a. $5 + 4 = 9$

b. $5 + 5 + 5 + 5 = 20$

c. $4 + 4 + 4 + 4 = 16$

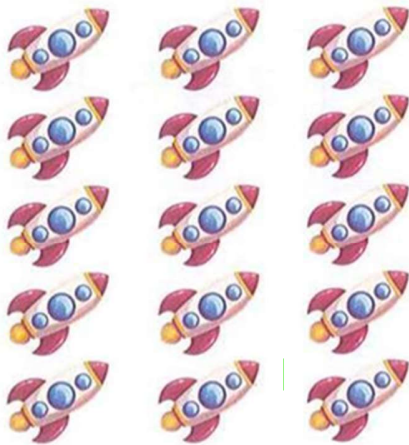


Array is 3 by 4

a. $4 + 4 + 4 = 12$

b. $3 + 3 + 3 = 9$

c. $4 + 3 = 7$

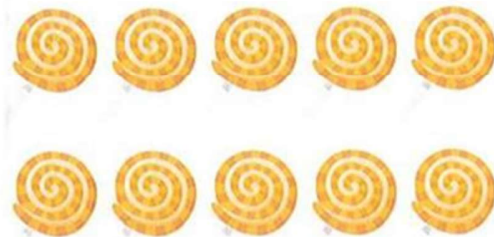


Array is 5 by 3

a. $3 + 3 + 3 + 3 = 12$

b. $5 + 3 = 8$

c. $3 + 3 + 3 + 3 + 3 = 15$



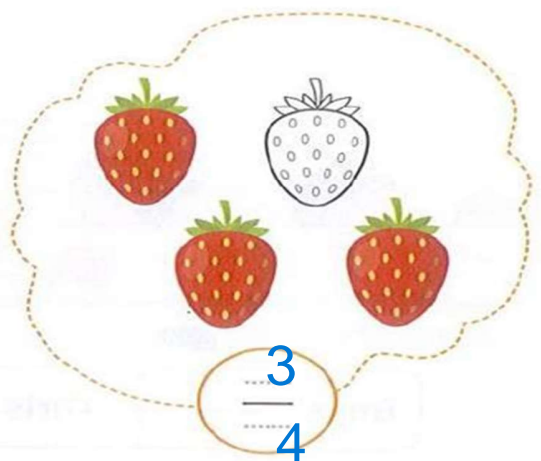
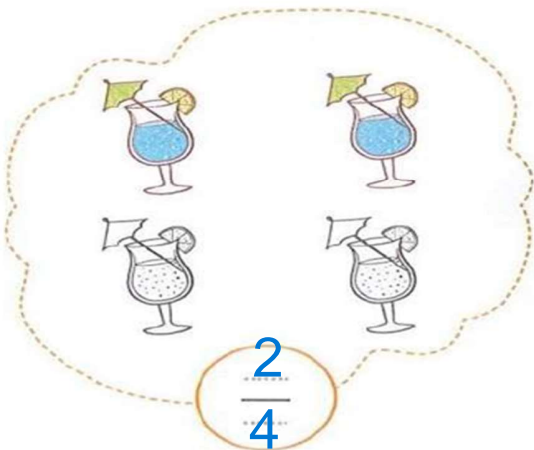
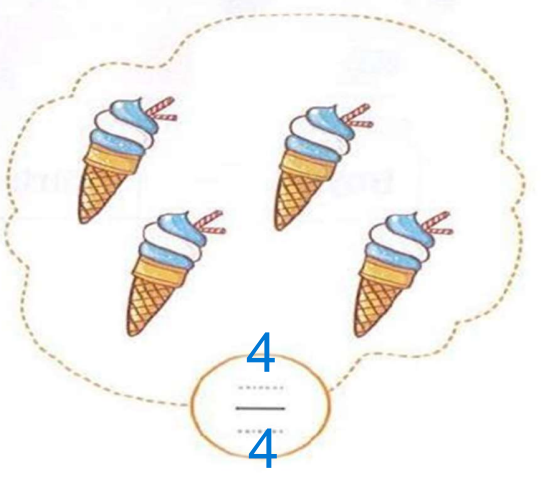
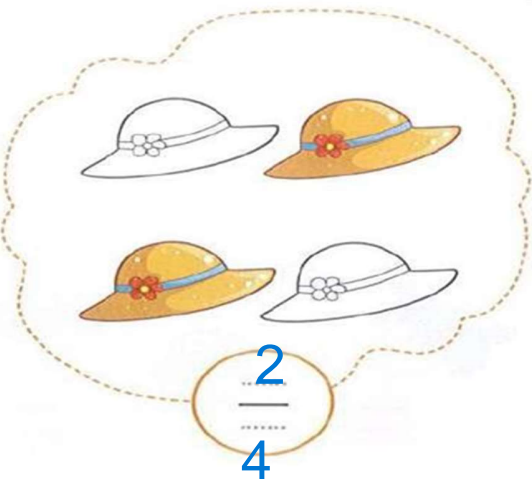
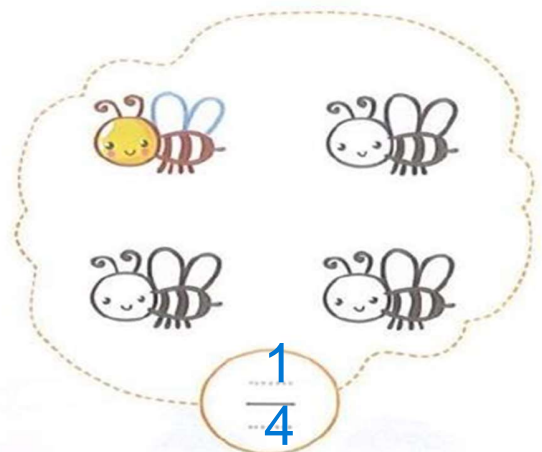
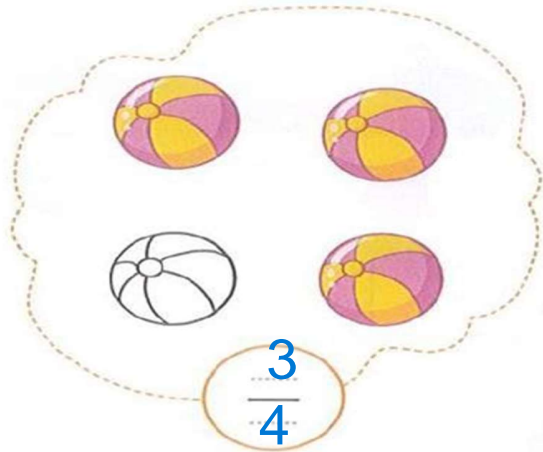
Array is 2 by 5

a. $5 + 2 = 7$

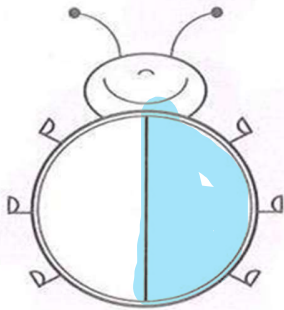
b. $5 + 5 = 10$

c. $2 + 5 = 7$

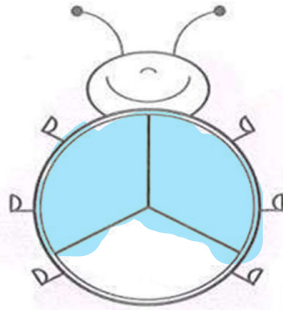
4-Write the fraction & the addition equation:



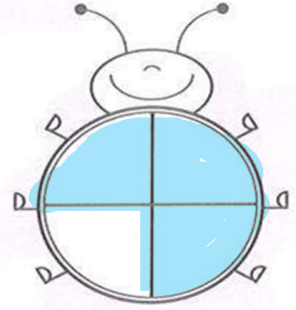
5-Color according to the fraction:



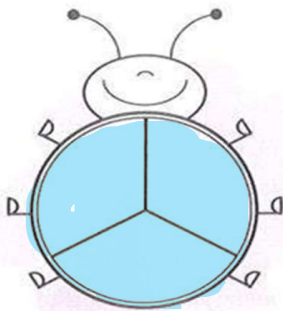
$$\frac{1}{2}$$



$$\frac{2}{3}$$



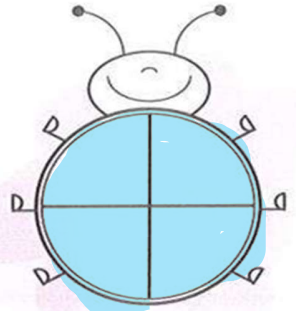
$$\frac{3}{4}$$



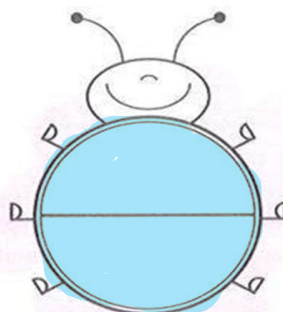
$$\frac{3}{3}$$



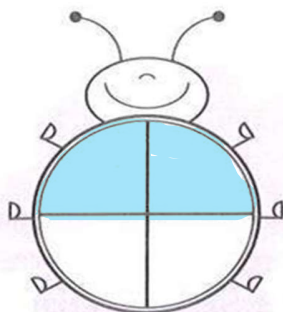
$$\frac{1}{3}$$



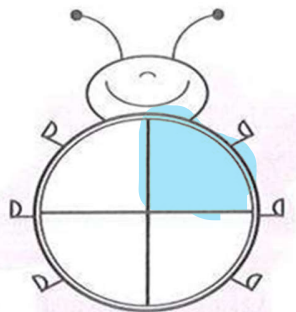
$$\frac{4}{4}$$



Whole one

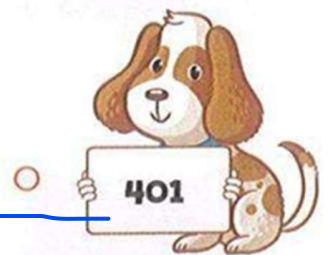
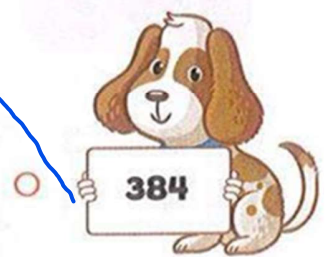
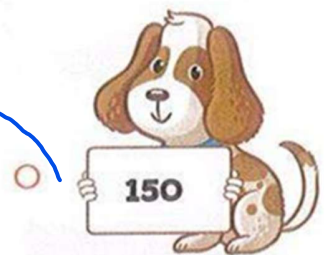


$$\frac{2}{4}$$



$$\frac{1}{4}$$

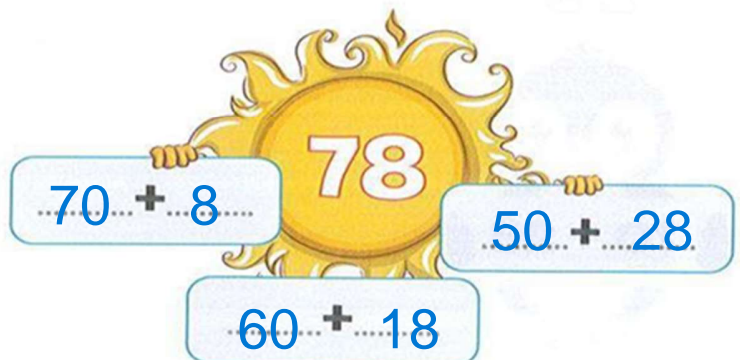
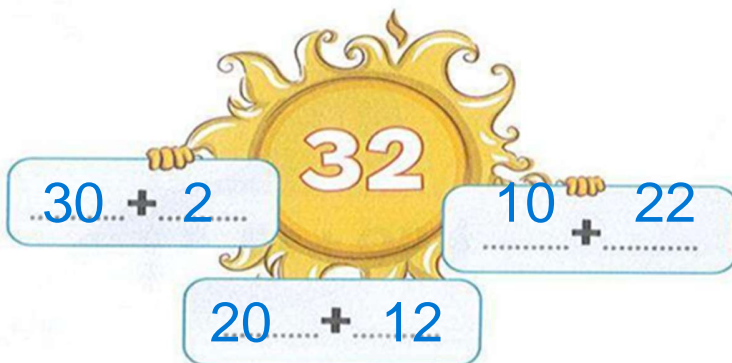
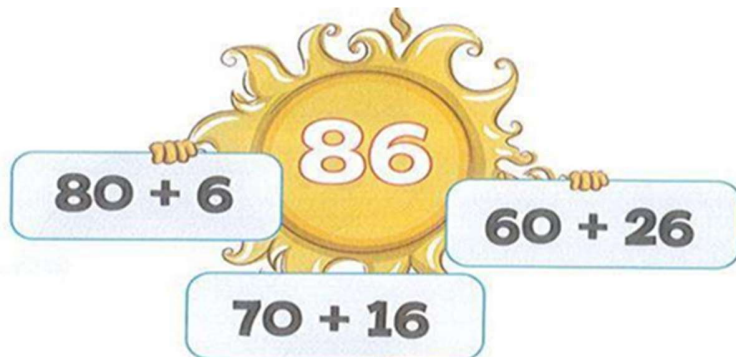
6-Subtract:



7-ADD:

	<table><tr><th>Hundreds</th><th>Tens</th><th>Ones</th></tr><tr><td>5</td><td>1</td><td>9</td></tr><tr><td>3</td><td>7</td><td>5</td></tr><tr><td>8</td><td>9</td><td>4</td></tr></table>	Hundreds	Tens	Ones	5	1	9	3	7	5	8	9	4	<table><tr><th>Hundreds</th><th>Tens</th><th>Ones</th></tr><tr><td>4</td><td>5</td><td>4</td></tr><tr><td>3</td><td>2</td><td>8</td></tr><tr><td>7</td><td>8</td><td>2</td></tr></table>	Hundreds	Tens	Ones	4	5	4	3	2	8	7	8	2
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8-Decompose:



9-Round to the nearest hundred:



GOOD LUCK 