

C. Padankan.

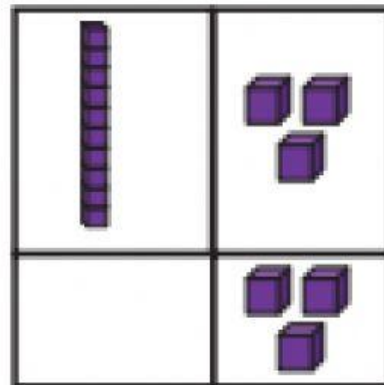
Contoh:

	6 dan 1 ialah	8
1.	7 tambah 2 sama dengan	6
2.	Hasil 3 tambah 3 ialah	9
3.	4 dan 1 ialah	7
4.	Hasil tambah 2 dan 6 ialah	10
5.	5 dan 5 ialah	5



A. Selesaikan.

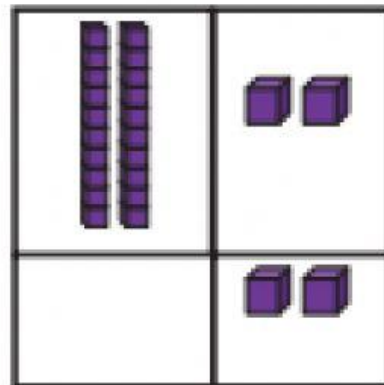
Contoh:



+

Puluh	Sa
1	3
	3
1	6

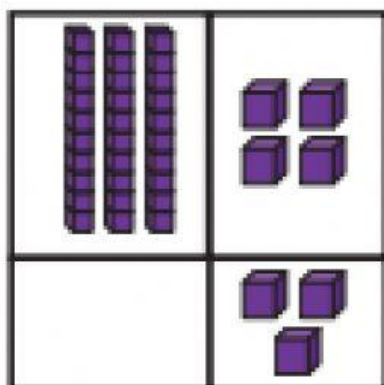
1.



+

Puluh	Sa

2.

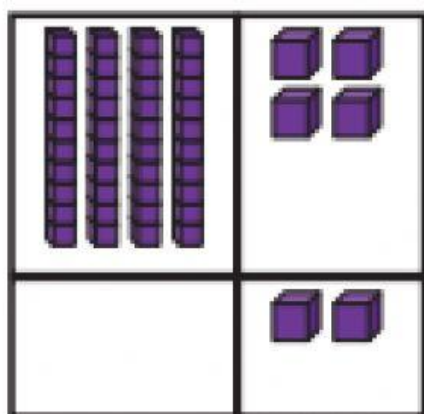


+

Puluh	Sa

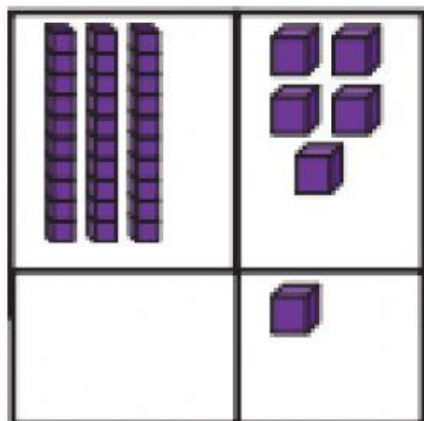
1 ...

3.



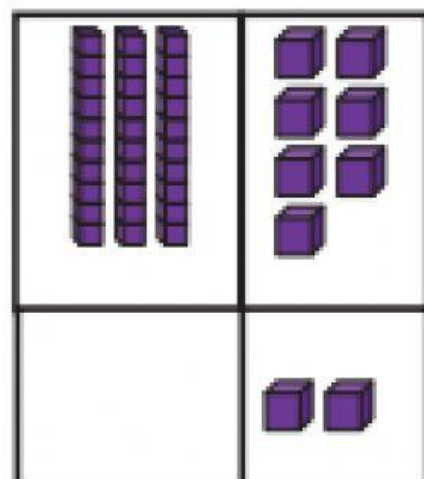
Puluh	Sa

4.



Puluh	Sa

5.



Puluh	Sa

B. Selesaikan

Contoh: $25 + 43 =$ 68

	Puluh	Sa
	2	5
+	4	3
	6	8

1. $12 + 24 =$

	Puluh	Sa
+		

2. $34 + 22 =$

	Puluh	Sa
+		

3. $53 + 33 =$

	Puluh	Sa
+		

4. $28 + 31 =$

	Puluh	Sa
+		

C. Selesaikan.

Contoh:

Puluh	Sa
2	9
+ 1	6
4	5

1.

Puluh	Sa
1	9
+ 5	7

2.

Puluh	Sa
4	6
+ 4	6

3.

Puluh	Sa
4	7
+ 1	6

4.

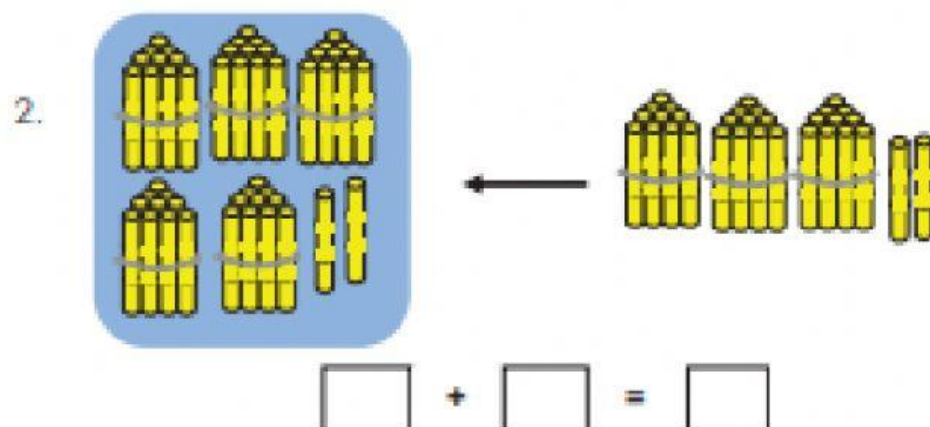
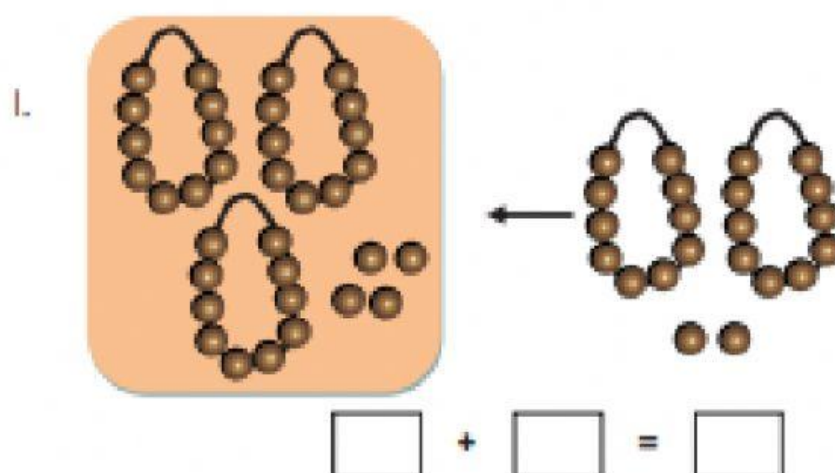
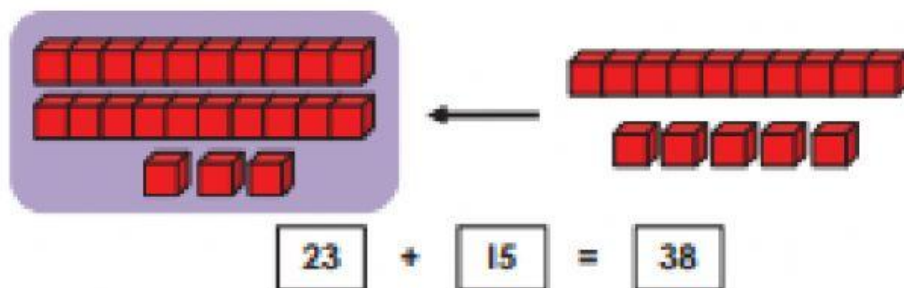
Puluh	Sa
6	6
+ 1	5

5.

Puluh	Sa
7	7
+ 1	8

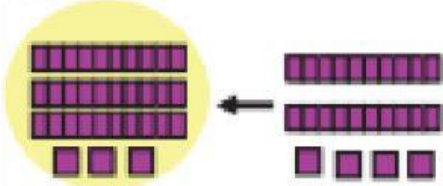
A. Tuliskan ayat matematik yang lengkap.

Contoh:



C. Padan dan selesaikan.

Contoh:

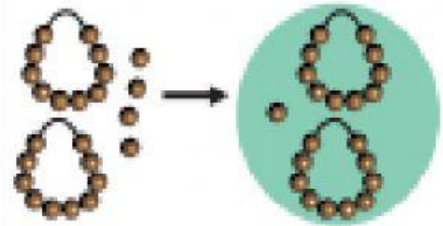


56

+

Puluh	Sa
3	3
2	4

1.

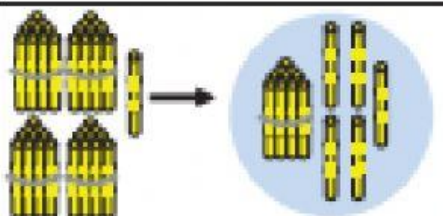


57

+

Puluh	Sa
1	5
4	1

2.

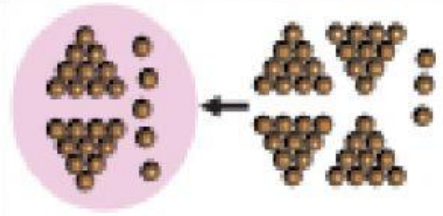


45

+

Puluh	Sa
2	1
2	4

3.

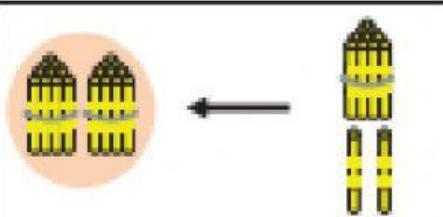


32

+

Puluh	Sa
2	5
4	3

4.

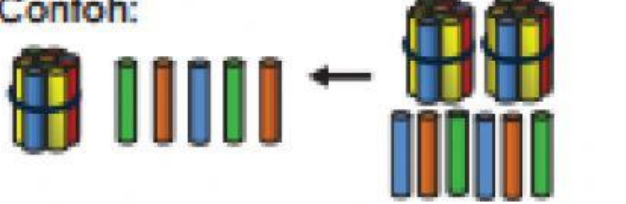
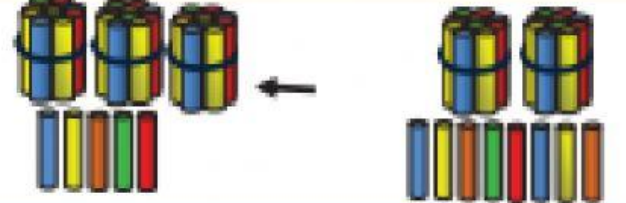
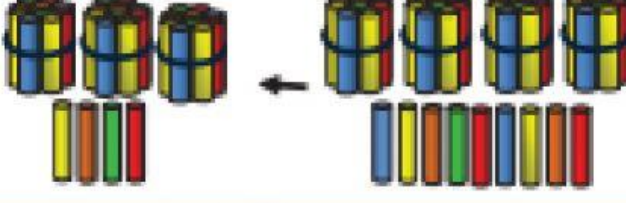
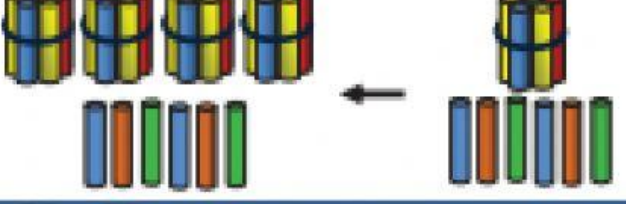
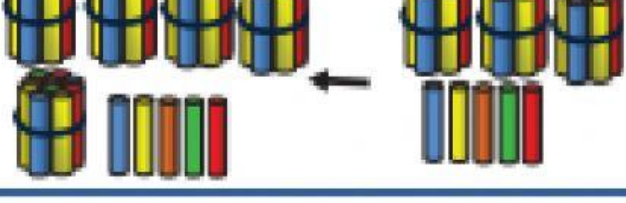


68

+

Puluh	Sa
2	0
1	2

A. Padankan.

Contoh: 	$55 + 35$
1. 	$34 + 49$
2. 	$15 + 26$
3. 	$46 + 16$
4. 	$44 + 26$
5. 	$35 + 28$

D. Selesaikan.

Contoh:

$$21 + 18 = \underline{46}$$

$$\begin{array}{r} 21 \\ + 18 \\ \hline 46 \end{array}$$

2. $37 + 36 = \underline{\quad}$

4. $67 + 29 = \underline{\quad}$

1. $28 + 25 = \underline{\quad}$

3. $46 + 34 = \underline{\quad}$

5. $82 + 18 = \underline{\quad}$