Nama :.....

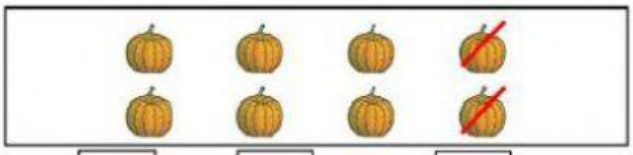
Tahun :..... Tarikh :.....

KEMAHIRAN 6 - OPERASI TOLAK DALAM LINGKUNGAN 10

6.1 Konsep tolak

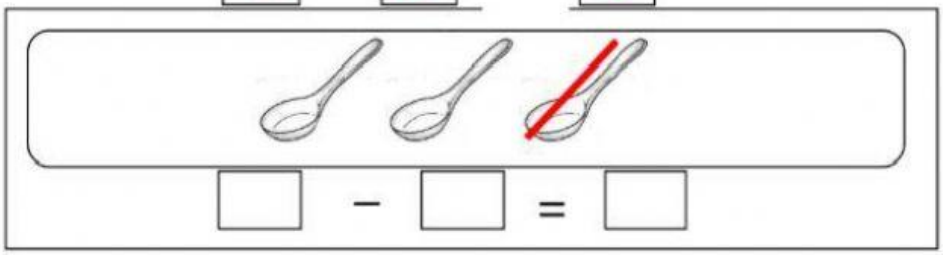
Arahan : Selesaikan.

Contoh :

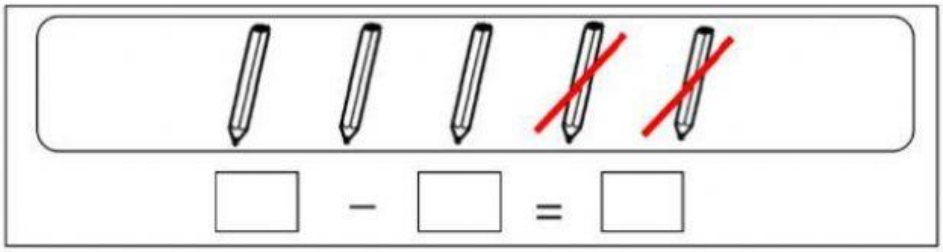


8 − 2 = 6

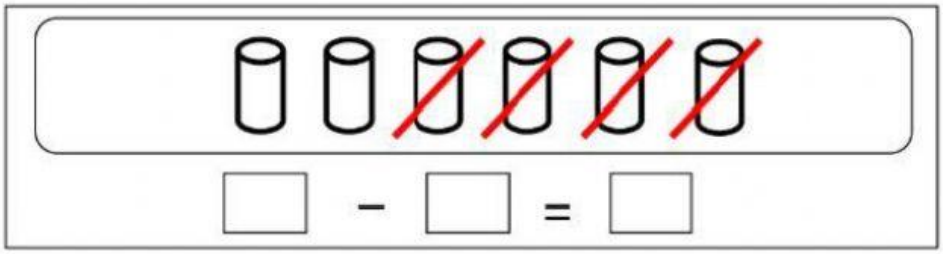
1.



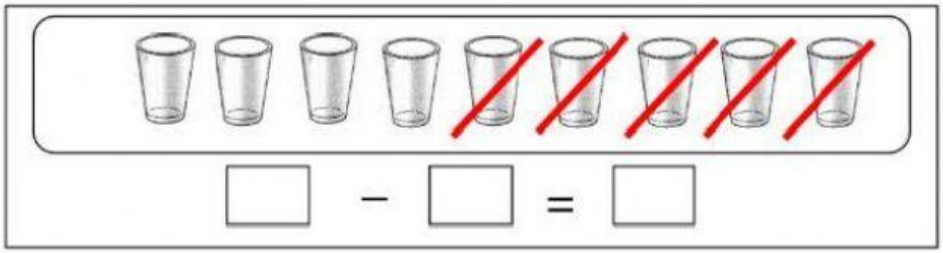
2.



3.



4.



Nama :.....

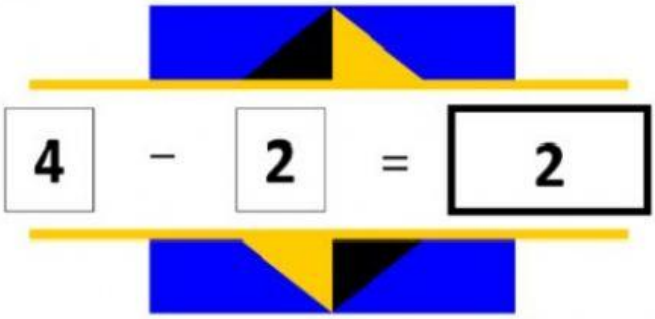
Tahun :..... Tarikh :.....

KEMAHIRAN 6 - OPERASI TOLAK DALAM LINGKUNGAN 10

6.2 Operasi tolak yang melibatkan nombor hingga 10

Arahan : Lengkapkan .

Contoh :



1. 5 – 3 = ☐

2. 6 – 2 = ☐

3. 7 – 4 = ☐

4. 8 – 7 = ☐

5. 9 – 2 = ☐

Nama :.....

Tahun :..... Tarikh :.....

KEMAHIRAN 6 - OPERASI TOLAK DALAM LINGKUNGAN 10

6.2 Operasi tolak yang melibatkan nombor hingga 10

Arahan : Selesaikan.

Contoh :

$$\begin{array}{r} 5 \\ -\ 2 \\ \hline 3 \end{array}$$

1.
$$\begin{array}{r} 5 \\ -\ 1 \\ \hline \\ \hline \end{array}$$

2.
$$\begin{array}{r} 8 \\ -\ 7 \\ \hline \\ \hline \end{array}$$

3.
$$\begin{array}{r} 6 \\ -\ 3 \\ \hline \\ \hline \end{array}$$

4.
$$\begin{array}{r} 7 \\ -\ 5 \\ \hline \\ \hline \end{array}$$

5.
$$\begin{array}{r} 9 \\ -\ 3 \\ \hline \\ \hline \end{array}$$

Nama :.....

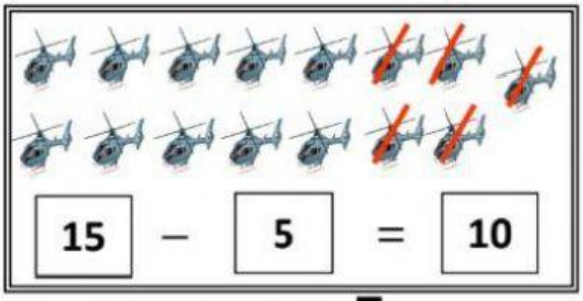
Tahun :..... Tarikh :.....

KEMAHIRAN 9 – OPERASI TOLAK DALAM LINGKUNGAN 18

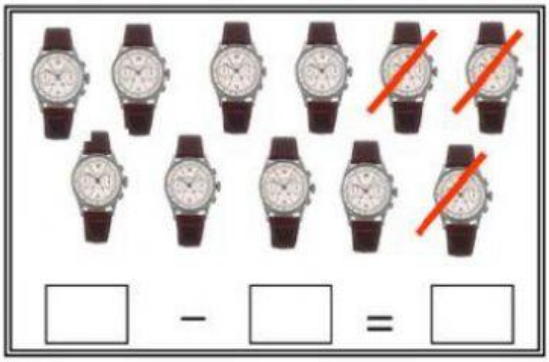
9.1 Operasi tolak melalui proses pengasingan

Arahan: Lengkapkan.

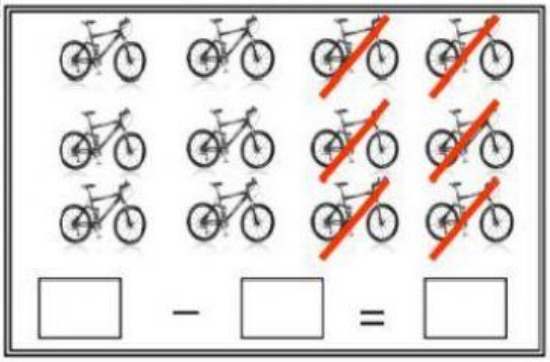
Contoh:



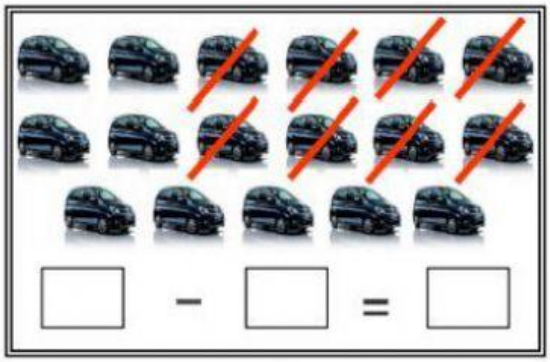
1.



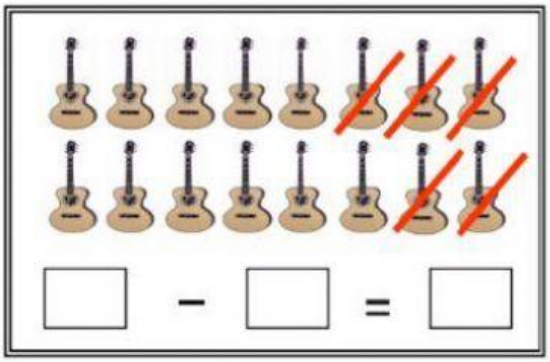
2.



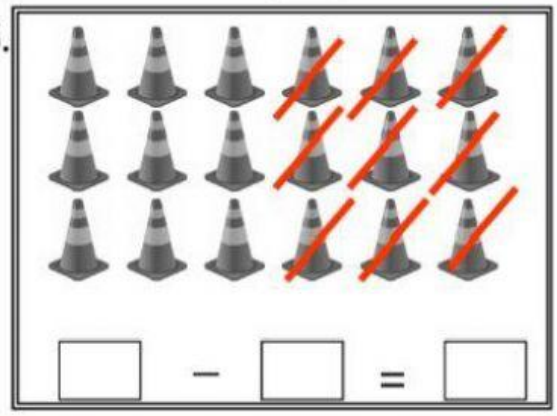
3.



4.



5.



Nama :.....

Tahun :..... Tarikh :.....

KEMAHIRAN 9 – OPERASI TOLAK DALAM LINGKUNGAN 18

9.2 Operasi tolak dalam lingkungan 18

Arahan : Selesaikan.

Contoh:

$$\begin{array}{r} 18 \\ -\ 7 \\ \hline 11 \end{array}$$

1.
$$\begin{array}{r} 16 \\ -\ 5 \\ \hline \end{array}$$

2.
$$\begin{array}{r} 15 \\ -\ 2 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 13 \\ -\ 3 \\ \hline \end{array}$$

4.
$$\begin{array}{r} 18 \\ -\ 6 \\ \hline \end{array}$$

5.
$$\begin{array}{r} 17 \\ -\ 4 \\ \hline \end{array}$$

Nama :.....

Tahun :..... Tarikh :.....

KEMAHIRAN 9 – OPERASI TOLAK DALAM LINGKUNGAN 18

9.3 Fakta asas tolak

Arahan : Lengkapkan.

Contoh : 18 – 5 = 13

1. 15 – 4 = ☐
2. 18 – 6 = ☐
3. 19 – 8 = ☐
4. 17 – 5 = ☐
5. 16 – 3 = ☐