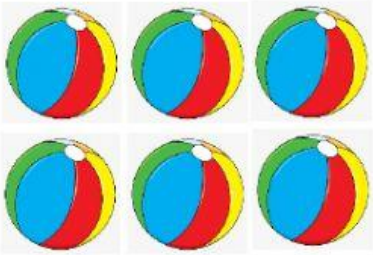
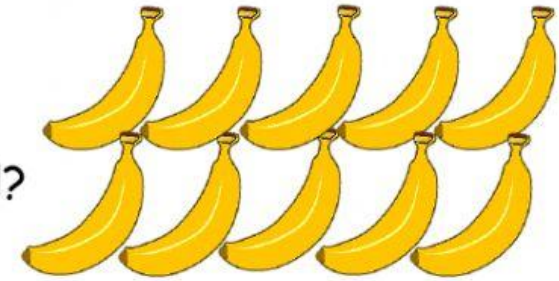
Menyelesaikan masalah operasi tolak lingkungan 1-10.

1. Hakim ada 6 bola.
   Nik ambil 2 bola.
   Berapa baki bola yang tinggal?



[ ] - [ ] = [ ]

2. Ada 10 pisang.
   9 pisang dimakan monyet.
   Berapa baki pisang yang tinggal?

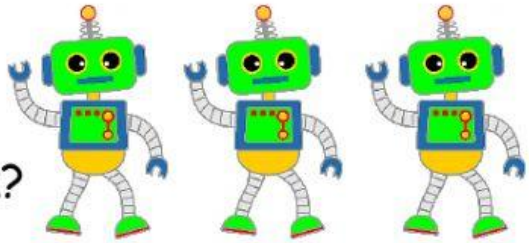


[ ] - [ ] = [ ]

3. Mira beli 10 sate.
   2 sate diberi kepada Yaya.
   Berapa baki sate yang tinggal?

[ ] - [ ] = [ ]

4. Arif ada 3 robot.
   1 robotnya rosak.
   Berapa baki robot yang elok?



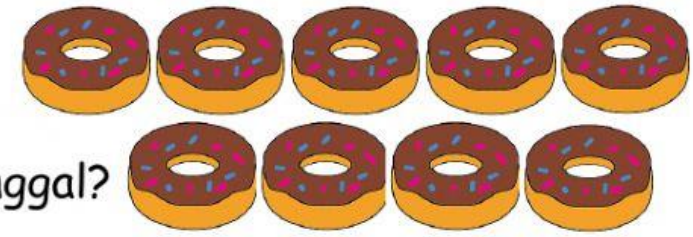
[ ] - [ ] = [ ]

LIVEWORKSHEETS

5. Kakak beli 9 donat.

Adik makan 4 donat.

Berapa baki donat yang tinggal?



[ ] - [ ] = [ ]

6. Abang beli 6 aiskrim.

5 aiskrim cair.

Berapa baki aiskrim yang tinggal?

[ ] - [ ] = [ ]

7. Alia 1 belon.

1 belonnya pecah.

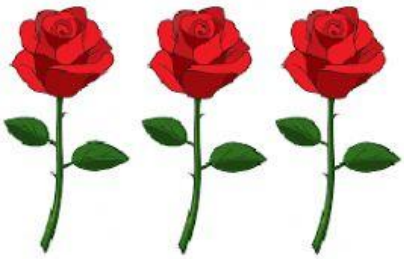
Berapa baki belon yang tinggal?

[ ] - [ ] = [ ]

8. Nenek petik 3 bunga mawar.

1 bunga mawar layu.

Berapa baki bunga yang elok?



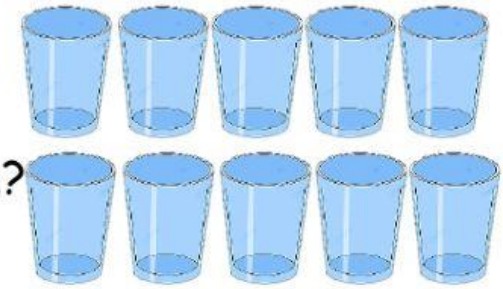
[ ] - [ ] = [ ]

LIVEWORKSHEETS

9. Ibu beli 10 gelas.

3 gelas pecah.

Berapa baki gelas yang tidak pecah?

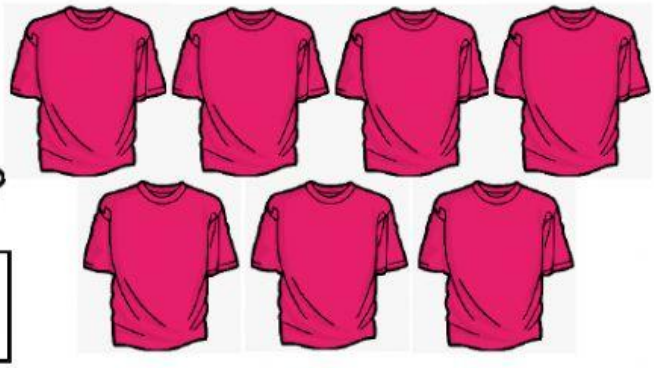


[ ] - [ ] = [ ]

10. Lili ambil 7 baju di ampai.

3 baju tidak kering.

Berapa baki baju yang kering?

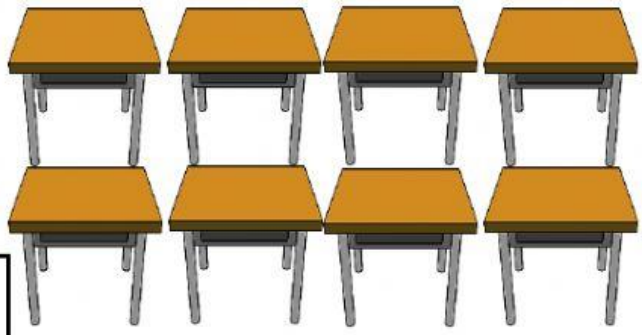


[ ] - [ ] = [ ]

11. Kelas B ada 8 meja.

2 meja telah rosak.

Berapa baki meja yang elok?

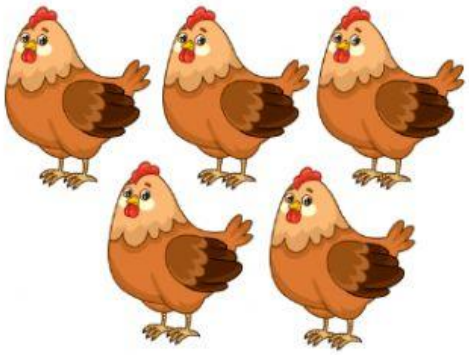


[ ] - [ ] = [ ]

12. Reban A ada 5 ayam.

2 ayam dimakan musang.

Berapa baki ayam yang tinggal?



[ ] - [ ] = [ ]

LIVEWORKSHEETS

13. Ada 9 kek cawan.

0 kek cawan hangus.

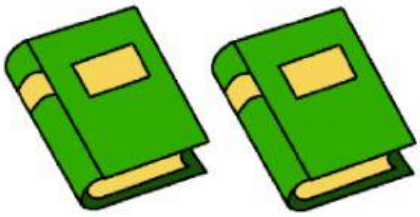
Berapa baki kek cawan yang elok?

[ ] - [ ] = [ ]

14. Zaki ada 2 buku.

2 bukunya telah koyak.

Berapa baki buku yang elok?

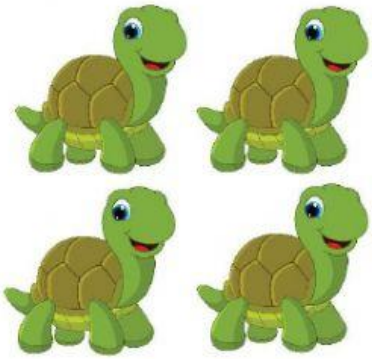


[ ] - [ ] = [ ]

15. Kolam A ada 4 kura-kura.

3 kura-kura telah mati.

Berapa baki kura-kura yang hidup?



[ ] - [ ] = [ ]

LIVEWORKSHEETS