

Nama : _____

Tarikh : _____

Bilang dan tulis jawapan yang betul.

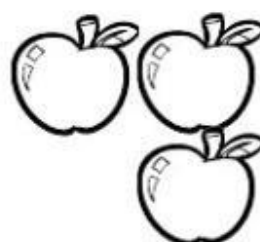
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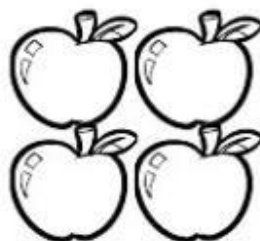
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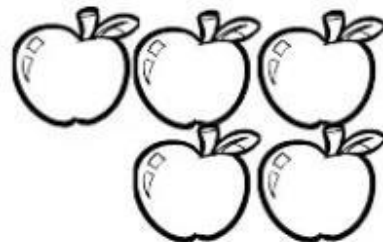
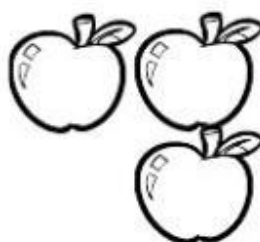
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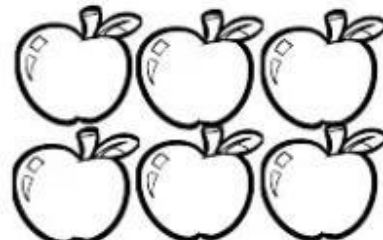
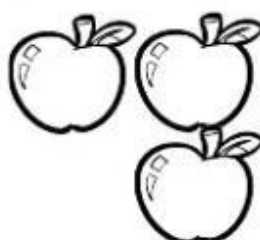
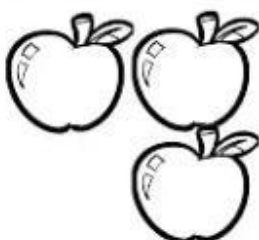
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LATIHAN: HASIL TAMBAH DUA KUMPULAN MENGGUNAKAN GAMBAR

Arahan: Kira hasil tambah dua kumpulan objek berdasarkan gambar yang diberikan.

Contoh:

Three cats are shown. Below them is a box with the equation $3 + 3 = 6$. To the right is a diagram showing two circles, each containing the number 3, connected by lines to a single circle containing the number 6.

1. Three frogs are shown. Below them is a box with the equation $\square + \square = \square$. To the right is a diagram showing two circles, each containing a blank space, connected by lines to a single circle containing a blank space.

2. Four grasshoppers are shown. Below them is a box with the equation $\square + \square = \square$. To the right is a diagram showing two circles, each containing a blank space, connected by lines to a single circle containing a blank space.

3. Four rabbits are shown. Below them is a box with the equation $\square + \square = \square$. To the right is a diagram showing two circles, each containing a blank space, connected by lines to a single circle containing a blank space.

4. Five chicks are shown. Below them is a box with the equation $\square + \square = \square$. To the right is a diagram showing two circles, each containing a blank space, connected by lines to a single circle containing a blank space.

5. Four fish are shown. Below them is a box with the equation $\square + \square = \square$. To the right is a diagram showing two circles, each containing a blank space, connected by lines to a single circle containing a blank space.

6. Six ducks are shown. Below them is a box with the equation $\square + \square = \square$. To the right is a diagram showing two circles, each containing a blank space, connected by lines to a single circle containing a blank space.

7. Five turtles are shown. Below them is a box with the equation $\square + \square = \square$. To the right is a diagram showing two circles, each containing a blank space, connected by lines to a single circle containing a blank space.

8. Six bees are shown. Below them is a box with the equation $\square + \square = \square$. To the right is a diagram showing two circles, each containing a blank space, connected by lines to a single circle containing a blank space.

9. Seven birds are shown. Below them is a box with the equation $\square + \square = \square$. To the right is a diagram showing two circles, each containing a blank space, connected by lines to a single circle containing a blank space.

10. Eight butterflies are shown. Below them is a box with the equation $\square + \square = \square$. To the right is a diagram showing two circles, each containing a blank space, connected by lines to a single circle containing a blank space.