

LKPD

Tema Matematika Dasar

BILANGAN DAN OPERASI

Nama : _____

Kelas : _____



Ayo Menghitung Benda!

Hitung jumlah benda kemudian tuliskan lambang dan nama bilangannya.

Benda

Lambang bilangan

Nama bilangan



Tulis di sini

Tulis di sini



Tulis di sini

Tulis di sini



Tulis di sini

Tulis di sini



Tulis di sini

Tulis di sini



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Tulis di sini

Tulis di sini



Tulis di sini

Tulis di sini

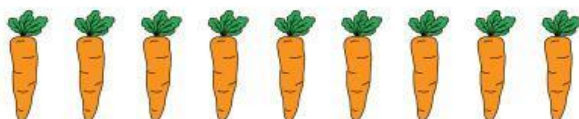
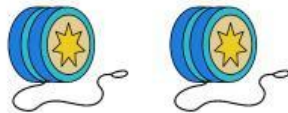
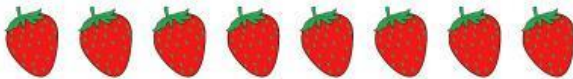
Ayo Menghitung Benda!

Hitung jumlah benda kemudian tuliskan lambang dan nama bilangannya.

Benda

Lambang bilangan

Nama bilangan



Mari Berhitung

Berapa jumlah buah - buahan di bawah ini ?

$$\begin{array}{|c|} \hline \text{Two pairs of cherries} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{Two strawberries} \\ \hline \end{array} = \begin{array}{|c|} \hline 4 \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \text{One orange} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{Four bananas} \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \text{Two clusters of blueberries} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{One mango} \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \text{Three lemons} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{One bunch of grapes} \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \text{Two pears} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{Four kiwi slices} \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array}$$

PENJUMLAHAN

"MARI BERHITUNG"

A. $2 + 5 = \dots\dots\dots = \dots\dots$

B. $4 + 2 = \dots\dots\dots = \dots\dots$

C. $1 + 7 = \dots\dots\dots = \dots\dots$

D. $3 + 4 = \dots\dots\dots = \dots\dots$

E. $10 + 2 = \dots\dots\dots = \dots\dots$

F. $5 + 6 = \dots\dots\dots = \dots\dots$

G. $7 + 9 = \dots\dots\dots = \dots\dots$

H. $6 + 7 = \dots\dots\dots = \dots\dots$

I. $4 + 9 = \dots\dots\dots = \dots\dots$

