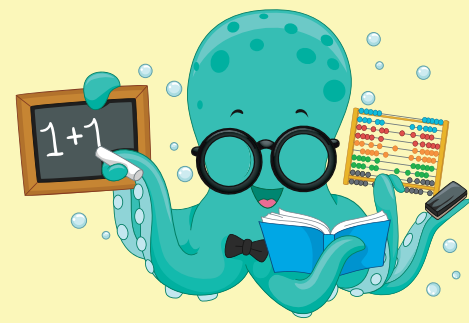




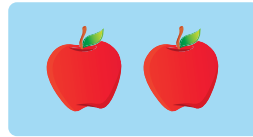
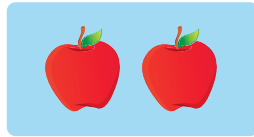
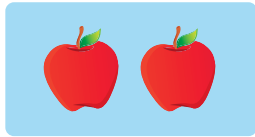
Lembar Kerja

Perkalian



Kerjakanlah seperti contoh!

Contoh:



$$2 + 2 + 2 = 6$$

Bentuk perkaliannya dapat ditulis:

$$3 \times 2 = 6$$

①



$$\dots + \dots + \dots + \dots = \dots$$

Bentuk perkaliannya dapat ditulis:

$$\dots \times \dots = \dots$$

②

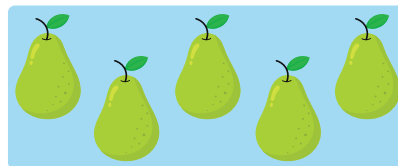
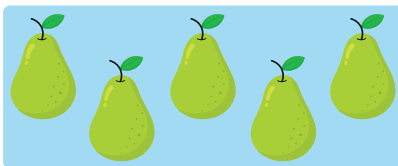


$$\dots + \dots + \dots = \dots$$

Bentuk perkaliannya dapat ditulis:

$$\dots \times \dots = \dots$$

③



$$\dots + \dots = \dots$$

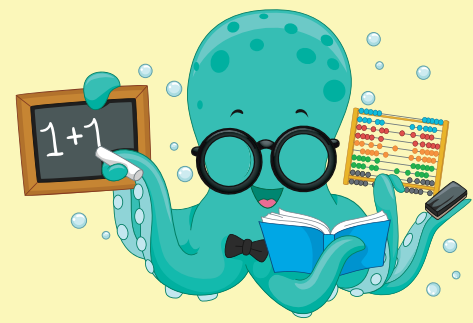
Bentuk perkaliannya dapat ditulis:

$$\dots \times \dots = \dots$$

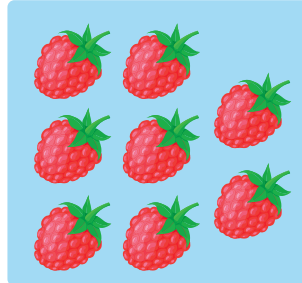
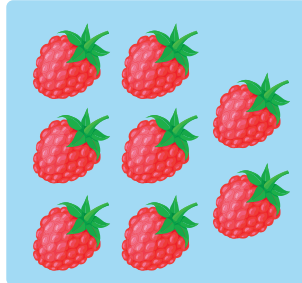
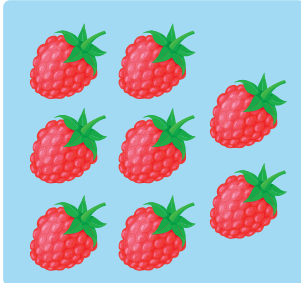


Lembar Kerja

Perkalian



④

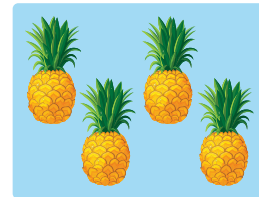
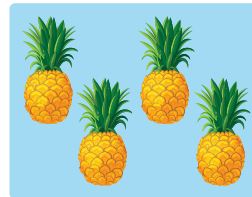
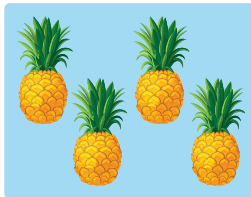
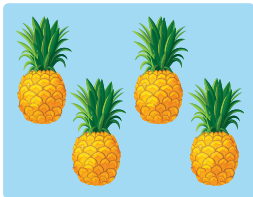


... + ... + ... = ...

Bentuk perkaliannya dapat ditulis:

... X ... = ...

⑤

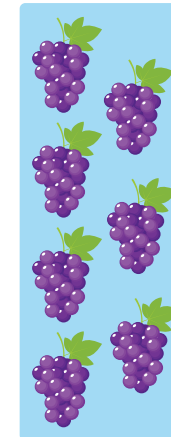
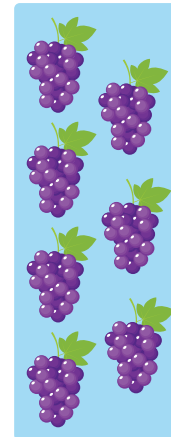
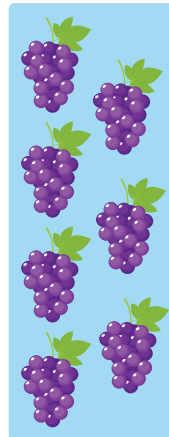
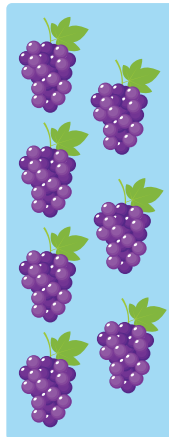
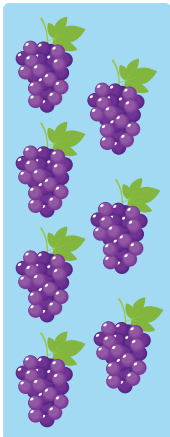


... + ... + ... + ... = ...

Bentuk perkaliannya dapat ditulis:

... X ... = ...

⑥



... + ... + ... + ... = ...

Bentuk perkaliannya dapat ditulis:

... X ... = ...