

KONSEP ASAS OPERASI DARAB

NOTA PENTING

TAMBAH BERULANG-ULANG

KUMPULAN SAMA BANYAK

CONTOH

TIGA KUMPULAN TIGA-TIGA



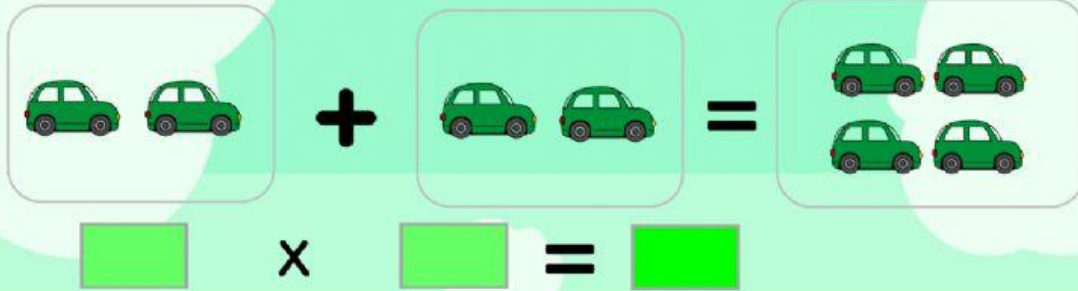
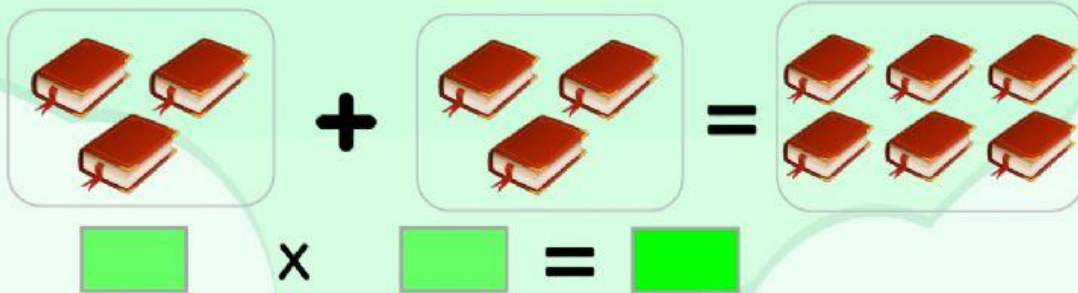
$$3 \times 3 = 9$$

CONTOH

EMPAT KUMPULAN DUA-DUA

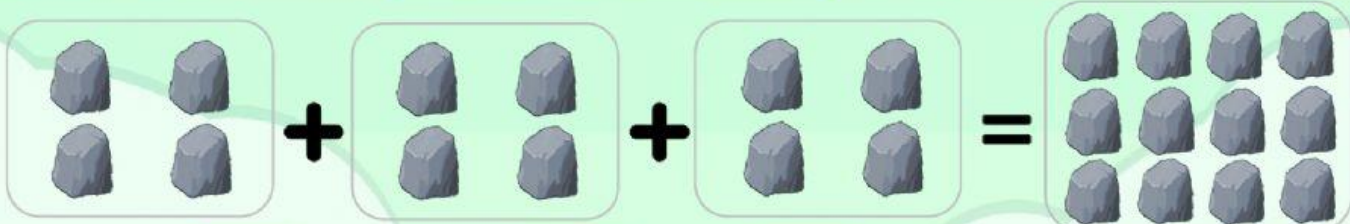


$$4 \times 2 = 8$$

SOALAN 1**DUA KUMPULAN DUA-DUA****SOALAN 2****DUA KUMPULAN TIGA-TIGA**

SOALAN 3**TIGA KUMPULAN EMPAT-EMPAT**

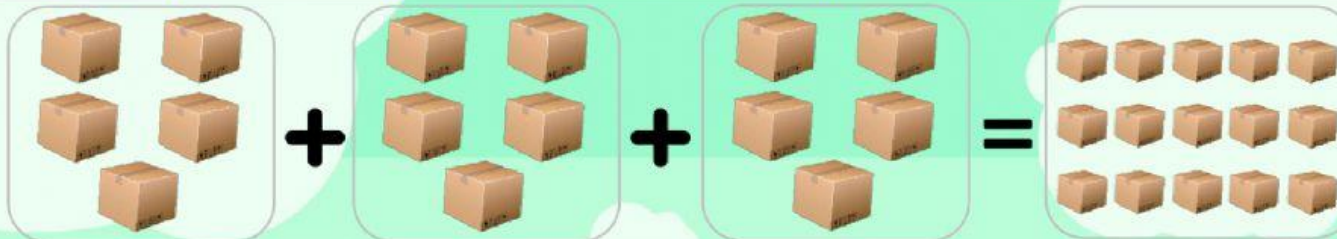
$$\square \times \square = \square$$

SOALAN 4**TIGA KUMPULAN EMPAT-EMPAT**

$$\square \times \square = \square$$

SOALAN 5

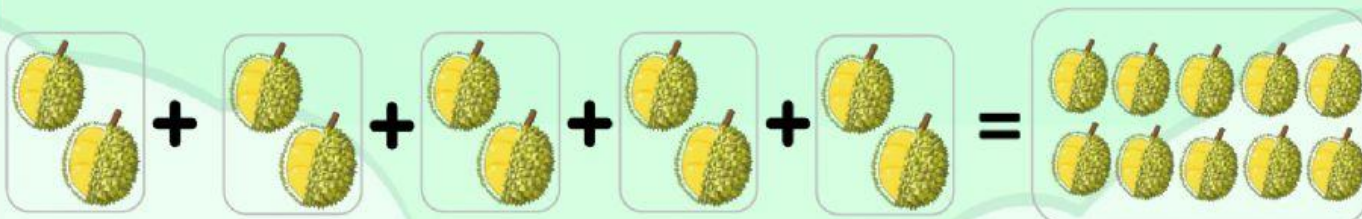
TIGA KUMPULAN LIMA-LIMA



$$\boxed{} \times \boxed{} = \boxed{}$$

SOALAN 6

LIMA KUMPULAN DUA-DUA



$$\boxed{} \times \boxed{} = \boxed{}$$