

Nama :

Kelas :

Perkalian Bilangan Bulat

Hitunglah operasi perkalian bilangan bulat berikut!

Aturan:

$$(+)\times(+)=(+)$$

$$(-)\times(-)=(+)$$

$$(+)\times(-)=(-)$$

$$(-)\times(+)=(-)$$

Contoh :

$$2\times 3=6$$

$$-2\times(-3)=6$$

$$3\times(-2)=-6$$

$$-3\times 2=-6$$

$$4\times 6$$

=

$$-7\times 3$$

=

$$4\times(-5)$$

=

$$-5\times(-5)$$

=

$$-3\times 3$$

=

$$8\times 9$$

=

$$9\times(-7)$$

=

$$-3\times(-8)$$

=

$$-7\times(-7)$$

=

$$9\times 9$$

=

$$10\times(-5)$$

=

$$-8\times 6$$

=

Nama :

Kelas :

Pembagian Bilangan Bulat

Hitung operasi pembagian bilangan bulat berikut!

Aturan:

$$(+)\div(+)=(+)$$

$$(-)\div(-)=(+)$$

$$(+)\div(-)=(-)$$

$$(-)\div(+)=(-)$$

Contoh :

$$6\div 2=3$$

$$-6\div(-2)=3$$

$$6\div(-2)=-3$$

$$-6\div 2=-3$$

$$8:4$$

=

$$-10:5$$

=

$$12:3$$

=

$$-14:(-2)$$

=

$$-16:8$$

=

$$18:3$$

=

$$-24:(-6)$$

=

$$30:(-6)$$

=

$$-48:8$$

=

$$36:9$$

=

$$40:(-4)$$

=

$$-72:(-9)$$

=

$$56:(-8)$$

=

$$-70:7$$

=

$$-90:9$$

=

$$100:10$$

=