

( - )

⋮

$$= - ( - )$$

$$= + -$$

$$+ =$$

$$= + ( - )$$

$$\underline{\quad} =$$

\*

$$= + - -$$

$$- = ( + ) -$$

$$= + -$$

$$- = \frac{\quad}{+} -$$

$$\frac{+}{-} = \frac{+}{-} -$$

$$= - -$$

$$= + -$$

$$= + ( - )$$

$$\begin{aligned}
 &= + + - \\
 &= = + - \\
 &= + + ( \\
 &= + + ( \\
 &= ( - ) - \\
 &- = ( - ) - \\
 &= - - - \\
 &= + -
 \end{aligned}$$


---

$$\begin{aligned}
 &= + - \\
 &= + - \\
 &= + - \\
 &= - - \\
 &= + - \\
 &= - - \\
 &- = - \\
 &= + - -
 \end{aligned}$$





$$- = - = -$$

$$- = \text{---} = -$$

$$= ( + ) + -$$

$$= + ( + ) -$$

$$= + + :$$

$$= + - :$$

$$= + -$$

$$= - -$$

:

$$\text{---} + \text{---} -$$

$$( - ) -$$

$$= + - :$$

$$\cdot \sqrt{\quad}$$

$$= - -$$

$$\cdot ( + )$$

$$= - -$$

+ -

— + — -

= - -

-

+ -

× -

. ( + ) ( )

-

-

= + + -

- = - -

= + - -

- + -

-

≧ ≧ - :

= - -

≧ ≧ :

= + - -

≧ ≧ :

= + - -

≧ ≧ :

= + -

≧ ≧ :

= - -

> > - :

= - + -

> > :

= - - -

< + -

= + +

> > -

( = - + - )

> > -

+ - =

:

{ > > - : } -

{ - < : } -

{ > > - : } -

{ - > : } -

:

( ) -

[ - - ] -

( - ) -

( - ) -

( . ) -

( ) -

( - ) -

( - ) -

-

( < : ) -

( > > - : ) -

( > > - : )

( ) -

( - )

:

-

( - ) U ( α - ) -

( α - ) ( - ) -

( ) V ( - ) -

( ) ( - ) -

. < - + -

. > + -



$\cdot < -$	-
$\cdot \leq +$	-
$\cdot \geq ( - )$	-
$\cdot \geq ( - ) ( - )$	-
$\cdot - < +$	-
$\cdot >$	-
$\cdot < + ( + )$	-
$\cdot \geq ( - )$	-
$\cdot < ( - )$	-
$\cdot > ( - )$	-
$\cdot > - +$	-
$\cdot > - -$	-
$\cdot \leq - +$	-
$\cdot <$	-
$\cdot \geq - -$	-

\_\_\_\_\_

\_\_\_\_\_

: ( - )

( ) . ( )

{ - } = -

{ } = -

= - -

{ - } = ( - ) -

{ - - } = ( + ) -

= - -

. = + -

\_\_\_\_\_ = + - -

= + - -

= + + -

- = - + -

= + + -

= - - -

{ ( - ) } = = - -

= + - -

- = + -

= + + - -

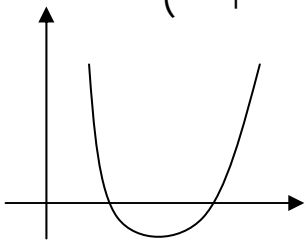
- = + + - - -

— = - - -

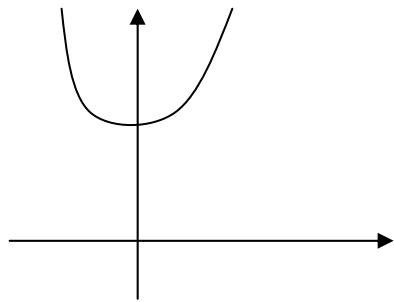
= - + - -

= - - -

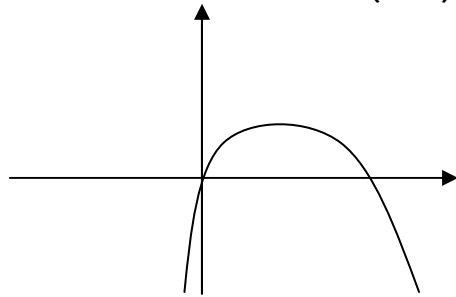
( + ) ( + ) = -



= + -



> + + = ( ) -



+ - = -

+            -            =    -

$$= ( \quad \alpha \quad ) ( \alpha \quad ) -$$

$$( \alpha \quad ) = ( \alpha \quad - ) ( \alpha \quad ) -$$

$$( \quad \alpha \quad - ) = ( \quad - \alpha \quad - ) ( \quad - ) -$$

$$= ( \quad - \alpha \quad - ) ( \alpha \quad ) -$$

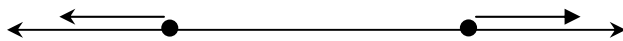
$$( \quad ) - = ( \quad \alpha \quad - ) ( \alpha \quad ) -$$

$$( \quad - \quad - ) - = ( \quad - \alpha \quad - ) ( \quad - ) -$$

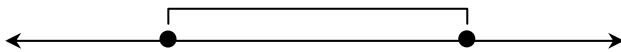
$$( \quad ) = ( \quad \alpha \quad - ) ( \alpha \quad ) -$$

$$( \quad - ) = ( \quad \alpha \quad - ) ( \alpha \quad - ) -$$

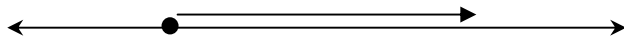
$$( \quad - ) - \quad \quad \quad -$$



$$( \quad ) \quad \quad \quad -$$



$$( \quad ) \quad \quad \quad -$$



$$\cong ( \quad + \quad ) \quad \quad \quad -$$

$$( \quad ) > + \quad - \quad \quad \quad -$$

$$\{ \} / < ( - ) \quad -$$

$$( - ) \leq - - \quad -$$

$$\phi > ( + ) \quad -$$

$$\phi \geq + \quad -$$

$$\leq + + \quad -$$

$$< + ( - ) \quad -$$

$$[ ] . \geq - \quad -$$

---


$$( - )$$

$$= ( - ) \quad -$$

$$\phi - \{ - \} - \{ - \} - \{ \} -$$

$$= ( - ) \quad -$$

$$\{ \} - \{ - \} - \{ - - \} - \{ - \} -$$

$$= + - \quad -$$

$$\{ - - \} - \{ \} - \{ - - \} - \{ \} -$$

$$\neq \frac{\quad}{2} = \quad -$$

$$\phi - \{ - \} - \{ - \} - \{ \} -$$

= - - -

( ( ( -(

∅ = + - -

[ ∞ - ) - ( ∞ - ) - (∞ ] - (∞ ) -

= + - -

( ( - ( -(

= × = - + -

( ( ( -(

= - - -

- ( - ( - ( - (

= - - -

( - ( ( - (

∅ = - :

( - ( - ( - (

= + - = - :

- ( ( - ( (

$$\begin{array}{r}
= - ( \\
= + + ( \\
( \\
= + ( \\
- = + - ( \\
= = - \\
\{( -) ( )\} ( \\
\{( ) ( )\} ( \\
= ( + ) = - + \\
-( - ( - ( ( \\
= + = + - \\
\{( -) ( - )\} ( \{( - -) ( )\} ( \\
\{( ) ( - )\} ( \{( ) ( )\} ( \\
= = - \\
( ( ( ( (
\end{array}$$

$$\begin{aligned}
&= - + ( &= - - ( \\
&= + + ( &= + - ( \\
= ( \times ) \times ( + ) &= - + - \\
- ( & ( - ( ( \\
&= - + - \\
( - \infty - ) ( & ( \infty - ) ( ( \infty - ) ( ( \infty ) ( \\
&= - - - \\
- ( & ( ( ( \\
&= = + - \\
\{ ( - ) ( ) \} ( & \{ ( ) \} ( \\
\{ ( - ) ( ) \} ( & \{ ( - ) \} \\
&= + = - \\
\{ ( - - ) \} ( & \{ ( ) \} ( \\
\{ ( - ) \} ( & \{ ( - - ) ( ) \} ( \\
= + = - & - \\
\{ ( - - ) ( ) ( & \{ ( - - ) ( ) ( \\
\{ ( - - ) ( & \{ ( ) (
\end{aligned}$$



. ≤ - -

( - )( ( - ) - (

[ - ]( [ - ] - (

. < + -

( ∅ ( ( - )( ( ) (

. < - - -

( - ) - ( ( - )(

[ - ] - ( [ - ] (

< - -

( - ] - ( ( - ) - (

[ - ] - ( (

< + > -

[ - ] [ - ) ( ( - ] ( ( - )(

. ≤ -

( { } / ( + ( - (

\_\_\_\_\_

( )

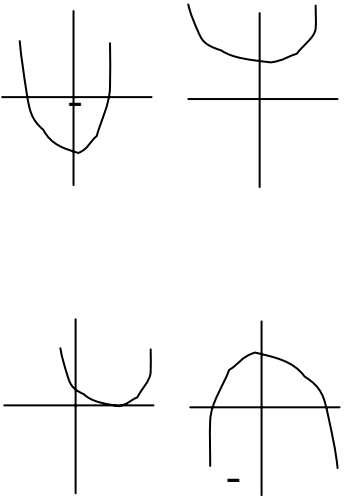
( - )

:

( )

(	= -	-
(	= +	-
-(	= - +	-
(		
{ } (		
{ - } (	= -	-
{ - }	= +	-
{ - } (	= ( - )	-
-(	= - +	
-(		
(	= +	-
(	= ×	-

$- ($ $($ $\frac{1}{2} - ($ $($ $($	$= + +$ $=$ $= + -$ $=$	$-$ $-$ $-$
$- ($ $($ $- ($	$= - +$ $= \times$ $= +$ $=$	$-$ $-$ $-$
$- ($ $- ($ $($ $($ $($	$= + ( - ) +$ $=$ $=$ $=$	$-$ $-$ $-$

$[ \quad ] ($ $[ \quad - ] ($ $[ \quad - ] ($ $( \quad - ) ($ $( \quad - ) ($	$\geq ( \quad - \quad )$ $\geq ( \quad - \quad ) ( \quad + \quad )$ $\geq ( \quad + \quad ) ( \quad - \quad )$	    
$( \quad - ) ($ $( \quad - ) ($ $[ \quad - ] - ($ $[ \quad - ] - ($	$< ( \quad + \quad ) ( \quad - \quad )$ $> ( \quad - \quad ) ( \quad + \quad )$	   
	$- =$ $+ =$ $( \quad - \quad ) =$	   
$\phi ($ $( \quad ) / ($ $[ \quad ] / ($ $[ \quad - ] ($ $($	$< +$ $\geq ( \quad + \quad )$ $> +$	    