高一语文暑假作业

2021

2017

2020

—— 2018

2019

高一数学暑假作业

$$\sqrt{a} = -a$$

$a >$ $a <$ $a \leq$

$<$ $\sqrt{\quad - \quad + \quad - \quad -}$

$- \quad -$ $a + \ -b$ $-b \ \ a + \ b$

$a+b \ \ a \ -ab+b \ \ - \ a+b$ $a - \ b$ $+ \ b \ +ab$

a

$\sqrt{- \ a}$ $a \cdot \sqrt{--}$

$\frac{\sqrt{\ ab}}{a\sqrt{b} - b\sqrt{a}}$ $\overline{\sqrt{\ }} \ \overline{\sqrt{\ \ \sqrt{\ }}} \diagup \sqrt{\ }$

$$+ \quad + \quad - \quad - \quad +$$

$$a \; - \; ab + \; b \; + \; a - \; b +$$

$$- \; a \; b - \; ab$$

$$-a \; - \; b$$

$$- \; a\sqrt{- \; a} \quad -\sqrt{-a} \quad \frac{\sqrt{a}+\sqrt{b}}{a-b} \quad -\frac{\sqrt{}}{} -$$

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

$$a + c - b - \; \sqrt{ac} \; \sqrt{} + \; \sqrt{}$$

$$- - \sqrt{}$$

$$-$$

$$\pm \; \sqrt{}$$

$a = \_\_ \quad + \qquad b = \_\_ \quad + \qquad c = \_\_ \quad + \qquad\qquad a \;+b\; +c\; -ab-bc-ac$

$= \dfrac{\sqrt{\ } -}{\_\_\_\_} \qquad\qquad + \quad + \quad -$

$-$

$- \qquad - \qquad - \qquad -$

$+ \quad + \quad - \quad + \quad + \qquad - \quad + \qquad + \quad -$

$$\sqrt{\ } - \sqrt{-} + \frac{}{\sqrt{\ } - \sqrt{\ }} \div \frac{\sqrt{\ }}{\_\_}$$

$$\sqrt{-} \cdot \sqrt{\ } - \sqrt{\ \ - \sqrt{\ }} + \frac{}{\sqrt{\ } +}$$

$$\frac{\sqrt{\ } + \sqrt{\ }}{-} - \frac{+\sqrt{\ } +}{\sqrt{\ } - \sqrt{\ }}$$

$$\sqrt{a} + \frac{b - \sqrt{ab}}{\sqrt{a} + \sqrt{b}} \div \frac{a}{\sqrt{ab} + b} + \frac{b}{\sqrt{ab} - a} - \frac{a+b}{\sqrt{ab}}$$

$a \;+ \qquad\qquad - \qquad\qquad - \qquad +$

$-- \quad -\_\_ \qquad\qquad -\_\_\_ \qquad\qquad \_\_\_ \qquad +\_\_c$

$+ \qquad\qquad {}^{+} \; -$

$a \quad + \quad -a\; b \qquad\qquad - \qquad +$

$- \quad + \qquad\qquad + \quad + \qquad\qquad + \quad -$

$- \quad - \qquad\qquad - \qquad - \qquad\qquad a-b \;+\; a-b \;+$

$a \quad - \quad a \quad + \quad a \qquad a^{+} + a^{+} b - \; a \; b \qquad\qquad - \qquad -$

$- \qquad - \qquad\qquad\qquad - \quad - \qquad\qquad\qquad + \qquad -$

$a+b \quad - \quad a+b \; - \qquad\qquad\qquad - \qquad -$

$$-\sqrt{}$$

$$- \quad + \quad - \quad +$$

$$- \quad + \quad - \quad +$$

$$- \quad - \quad - \quad + \quad + \quad +$$

$$- \quad \sqrt{} \quad \sqrt{}+\sqrt{} \quad \sqrt{b}-\sqrt{a}$$

$$a+ \quad a \; - \; a+ \quad - \quad + \quad + \quad - \quad + \quad +$$

$$-\!\!- \quad + \quad - \quad + \quad -- \quad +- \quad +- \; -\!\!- \quad + \; c \quad - \quad c+ \; c$$

$$+ \quad - \quad + \quad - \quad + \quad +$$

$$a \quad + \; -b \quad + \quad +b \quad + \quad +b \quad - \quad - \quad + \quad + \quad +$$

$$- \quad - \quad + \quad + \quad + \quad - \quad - \quad +$$

$$- \quad + \quad - \quad + \quad a-b+ \quad a-b+$$

$$a \quad - \quad - \quad a \; a+ \; b \; a- \; b \quad - \quad + \quad - \quad + \quad - \quad + \quad +$$

$$- \quad + \quad - \quad + \quad a+ \; b+ \quad a+b- \quad + \quad - \quad - \quad +$$

$a\ -\ a\ +\ \ -\qquad\qquad +\ \ -\ \ -\qquad\qquad -\ \ +\ \ -$

$a\ -\ \ ab+\ \ b\ -\qquad\qquad +\ -\ \ \ -$

$a\ b+a\ b\ -a\ b\ -ab$

$-\ \ -\ \ +\qquad\qquad +\ \ -\ \ \ +$

$ab\ c\ -\ \ \ +c\ \ a\ -b\qquad\qquad -\ \ \ +\ \ \ -$

$+\qquad\qquad -\ \ \ +\ \ \ -\qquad\qquad -\ \ \ -\ \ \ +$

$a+b=-\ ab=\qquad\qquad a\ b+\ \ a\ \ b\ \ +ab$

$-\ \ \ +$

$a+b+c=\qquad\qquad a\ \ +a\ c+b\ c-abc+b\ \ =$

$-\quad a+\quad +\quad -\quad -\quad +\quad a-\ b-\quad a-\ b+$

$-\quad +\quad +\quad -\quad ab\ a+b\quad a-b\quad -\ -\quad -\ +\quad -\quad +\ +$

$bc+a\quad ac-b\quad -\quad +\quad -\quad -\quad +\quad +\quad +$

$-\quad -\quad -\quad -\quad +$

—

$-\quad +\quad =\quad -\quad -\quad +\quad +$

$a\ +a\ c+b\ c-abc+b\ =\ a\ -ab+b\quad a+b+c$

− − − =

> < ≠ < > ≠

− + = —+—

− − −

+ − + + =

− − −

$a + b + c =$ $a \neq$ $\Delta = b - ac$

$M =$ $a + b$

$\Delta = M$ $\Delta > M$ $\Delta < M$

$a \neq b$ $a\ b$ $a - a + = b - b + =$ $\frac{b-}{a-} + \frac{a-}{b-}$

− −

$b - c + c - a + a - b =$ $a\ b\ c$

− + =

− + + + =

+ + = + + + + =

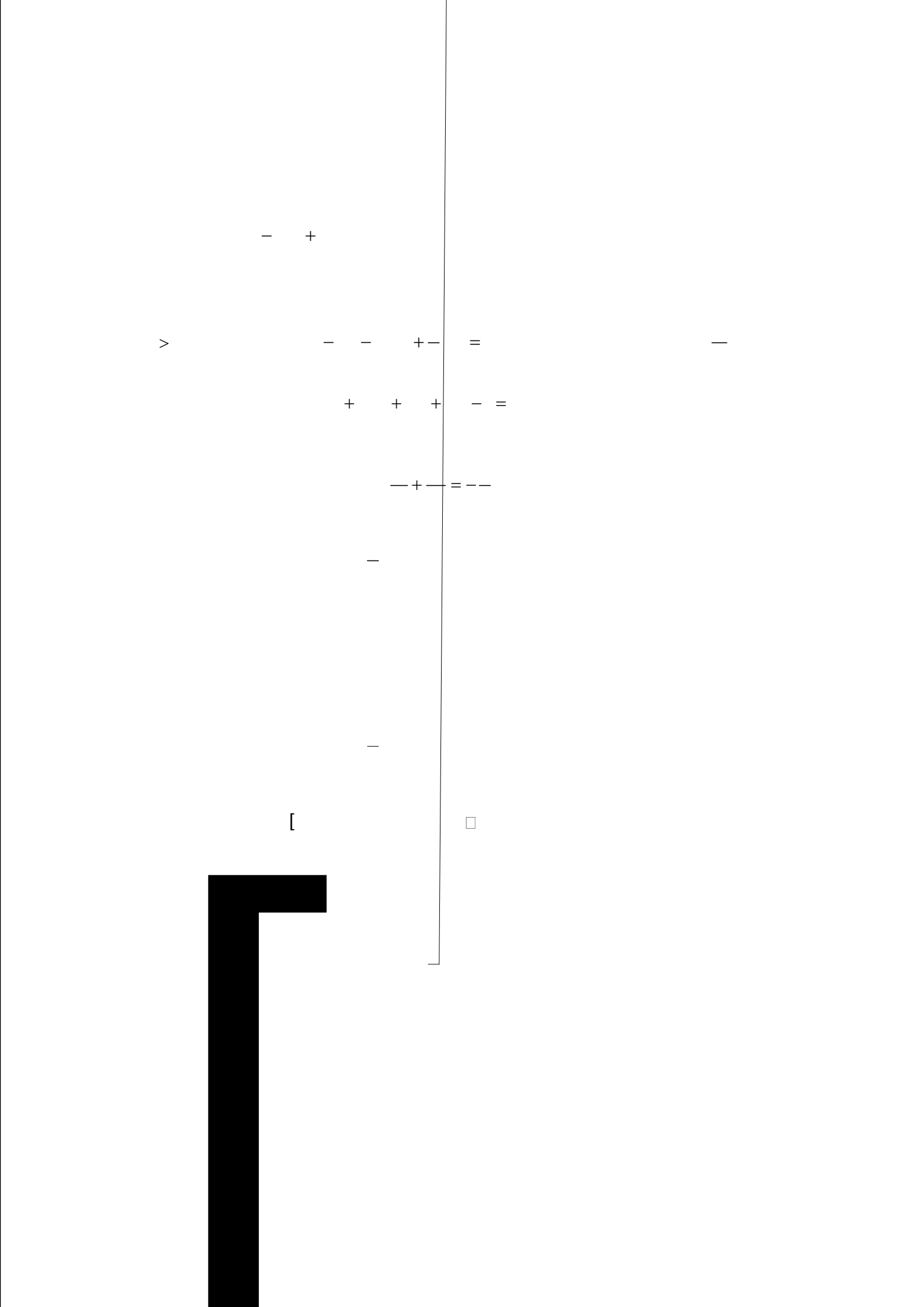
$a\ b\ c$ $a = -b\ c = ab -$ a b c

$a + c = \quad b \qquad b \neq c$

$-$

$= - \qquad = -$

$a = \quad b = \quad c =$



$\Delta =$ $+$ $>$ $= - -$

$\geq -$ $=$

$= \quad - \quad - \quad + \quad -$

$= \quad - \quad + \qquad\qquad = \quad - \quad +$

$= \quad - \quad + \quad - \leq \quad \leq$

$= \quad + \quad - \qquad \leq$

$= -\sqrt{\quad - \quad -}$

$= \quad + \quad + \quad + \quad -$

$= \quad + \; a \; + \quad - \leq \quad \leq$

$a = -$
a

$= \quad + \quad + \qquad \leq \quad \leq$

$a > \qquad - \leq \quad \leq \qquad\qquad = - \quad - a \; + b +$ $\qquad\qquad - \qquad\qquad a \; b$

$-$

$—$

$-$

$= -$ $= —$ $= -$ $=$

$\geq -$

$= -$ $= -\sqrt{—}$ $= -$ $=$

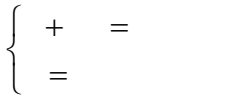
$= - -$ $=$

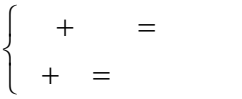
$=$ $=$ $= -$ $=$

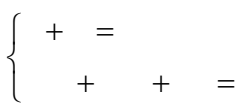
$a \geq$ $= + a$ $a <$ $= - a$

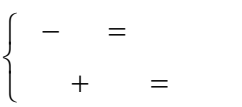
$- \leq \leq -$

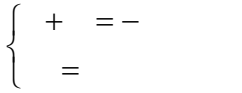
$a = b = -$

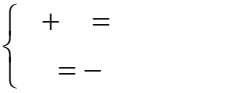


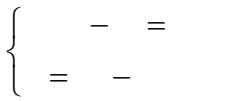


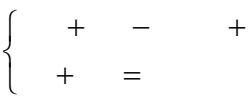


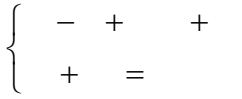


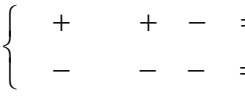


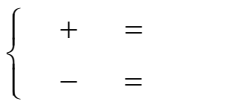


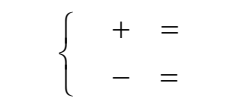


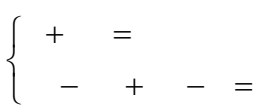


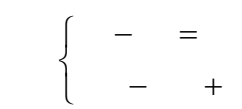


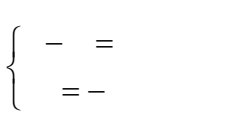


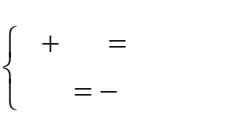


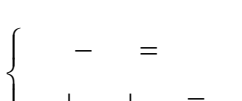


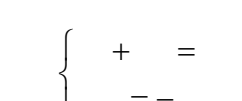


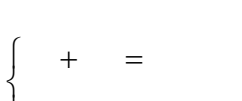


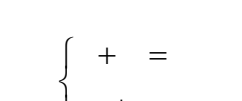












$$\begin{cases} + \quad = \\ = \end{cases}$$

$$\begin{cases} + \quad = \\ + \quad = \end{cases}$$

$$\begin{cases} + \quad = \\ + \quad + \quad = \end{cases}$$

$$\begin{cases} - \quad = \\ + \quad = \end{cases}$$

$$\begin{cases} + \quad = - \\ = \end{cases}$$

$$\begin{cases} + \quad = \\ = - \end{cases}$$

$$\begin{cases} - \quad = \\ = \quad - \end{cases}$$

$$\begin{cases} + \quad - \quad + \quad + \quad = \\ + \quad = \end{cases}$$

$$\begin{cases} - \quad + \quad + \quad = \\ + \quad = \end{cases}$$

$$\begin{cases} + \quad + \quad - \quad = \\ - \quad - \quad - \quad = \end{cases}$$

$$\begin{cases} + \quad = \\ - \quad = \end{cases}$$

$$\begin{cases} + \quad = \\ - \quad = \end{cases}$$

$$\begin{cases} + \quad = \\ - \quad + \quad - \quad = \end{cases}$$

$$\begin{cases} - \quad = \\ - \quad + \quad - \quad + \quad - \quad = \end{cases}$$

$$\begin{cases} - \quad = \\ = - \end{cases}$$

$$\begin{cases} + \quad = \\ = - \end{cases}$$

$$\begin{cases} - \quad = \\ + \quad + \quad = \end{cases}$$

$$\begin{cases} + \quad = \\ = - \end{cases}$$

$$\begin{cases} + \quad = \\ = - \end{cases}$$

$$\begin{cases} + \quad = \\ + \quad = \end{cases}$$

$+ \quad <$ $\qquad\qquad$ $- \quad - \quad \leq$

$- \quad + \quad \geq \quad +$ $\qquad\qquad$ $+ \quad > \quad -$

$\frac{+}{-} \geq$ $\qquad\qquad$ $\frac{+}{-} <$

$- > -$ $\qquad\qquad$ $\frac{- \quad +}{+} >$

− − < < − ≤ ≤ = − ≠ −

≤ − > < − > < − > > − −

$a =$ $b =$

> > − − < < − − =

= −

≠

< − −

=

$a >$ $-\frac{a}{} <$ $< \frac{a}{}$ $a =$ $a <$ $\frac{a}{} <$ $< -\frac{a}{}$

a $a+$ $+$ $a-$ $-$

a $+b$ $+c>$ $\alpha<$ $<\beta$ $\beta>\alpha>$ c $+b$ $+a<$

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

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

$+ — =$

$\sqrt{+} = -$ $\sqrt{-} + =$ $\sqrt{+} - =$

$\sqrt{+} = \sqrt{+} +$ $\sqrt{-} - \sqrt{+} =$

$- + \sqrt{} =$ $+ + \sqrt{+} =$

$a \leq -$ $a \geq$

$< \overline{\alpha}$ $> \overline{\beta}$

$= -$ $= -$ $= -$ $=$ $=$ $=$ $= -$

$= \pm\sqrt{}$

$= -$ $=$ $= \frac{\sqrt{} -}{}$

$=$ $=$

$=$ $=$ $= -$

$$\frac{-}{-\quad+}+\frac{}{-}=\frac{}{-} \qquad ( )\ \frac{-}{+\quad-}=\frac{}{-}+\frac{-}{-}$$

( )

$$(a) - a \cdot a$$

$a - a$ $a - a$ $- a$ a

$= - \pm\sqrt{\quad}$ $=$ $=$ $= -$ $= -$

$=$ $=$ $= -$ $= -$ $= \pm\sqrt{\quad}$ $= \dfrac{\pm\sqrt{\quad}}{\quad}$ $= -$

$\pm\dfrac{\sqrt{\quad}}{\quad}$

$=$ $=$ $= \dfrac{\pm\ \sqrt{\quad}}{\quad}$ $= - - a$

$= \pm\sqrt{\quad}$ $=$ $=$ $= -$

高一英语暑假作业

高一物理暑假作业

高一化学暑假作业

高一生物暑假作业

高一历史暑假作业

高一地理暑假作业

高一政治暑假作业