(1) $\square \times 9 = 11$

(2) $7 + \square = 16$

(3) $\square - 10 = 3$

(4) $5 \times \square = 18$

(5) $\square \div 8 = 11$

(6) $9 \times \square = 14$

(7) $\square \div 5 = 19$

(8) $15 - \square = 5$

(9) $\square + 4 = 14$

(10) $10 - \square = 4$

(1) $1\frac{2}{9}$

&lt;式&gt;
$11÷9＝1\frac{2}{9}$

(6) $1\frac{5}{9}$

&lt;式&gt;
$14÷9＝1\frac{5}{9}$

(2) **9**

&lt;式&gt;
$16－7＝9$

(7) **95**

&lt;式&gt;
$19×5＝95$

(3) **13**

&lt;式&gt;
$3＋10＝13$

(8) **10**

&lt;式&gt;
$15－5＝10$

(4) $3\frac{3}{5}$

&lt;式&gt;
$18÷5＝3\frac{3}{5}$

(9) **10**

&lt;式&gt;
$14－4＝10$

(5) **88**

&lt;式&gt;
$11×8＝88$

(10) **6**

&lt;式&gt;
$10－4＝6$