(1) $7 \times □ = 16$

(6) $□ + 7 = 19$

(2) $□ \div 7 = 10$

(7) $19 - □ = 5$

(3) $6 \times □ = 14$

(8) $□ \times 9 = 13$

(4) $□ \div 6 = 17$

(9) $3 \div □ = 19$

(5) $7 + □ = 12$

(10) $□ \times 9 = 13$

(1) $2\frac{2}{7}$

<式>
$16÷7＝2\frac{2}{7}$

(6) **12**

<式>
$19－7＝12$

(2) **70**

<式>
$10×7＝70$

(7) **14**

<式>
$19－5＝14$

(3) $2\frac{1}{3}$

<式>
$14÷6＝2\frac{1}{3}$

(8) $1\frac{4}{9}$

<式>
$13÷9＝1\frac{4}{9}$

(4) **102**

<式>
$17×6＝102$

(9) $\frac{3}{19}$

<式>
$3÷19＝\frac{3}{19}$

(5) **5**

<式>
$12－7＝5$

(10) $1\frac{4}{9}$

<式>
$13÷9＝1\frac{4}{9}$