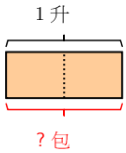
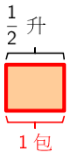
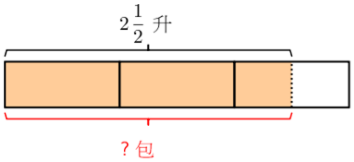
《分數除法》5：分數 ÷ 分數

1. 1 包果汁有 $\frac{1}{2}$ 升。





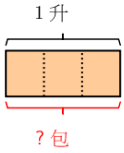
(a) 1 升果汁有：

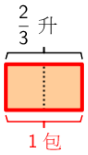




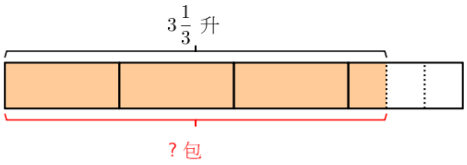
(b) $2\frac{1}{2}$ 升果汁有：

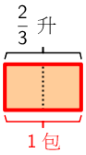
2. 1 包果汁有 $\frac{2}{3}$ 升。





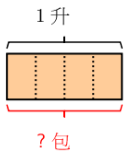
(a) 1 升果汁有：

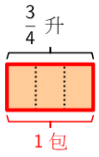


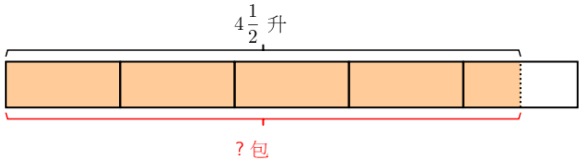


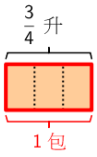
(b) $3\frac{1}{3}$ 升果汁有：

3. 1 包果汁有 $\frac{3}{4}$ 升。





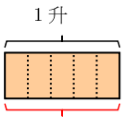


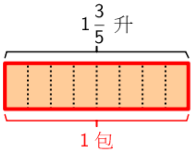


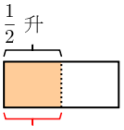
(a) 1 升果汁有：

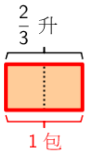
(b) $4\frac{1}{2}$ 升果汁有：

4. (a) 1 包果汁有 $1\frac{3}{5}$ 升。 (b) 1 包果汁有 $\frac{2}{3}$ 升。









1 升果汁有：

$\frac{1}{2}$ 升果汁有：

我們發現：

$$\frac{a}{b} \div \frac{c}{d} = \frac{a}{b} \times \frac{\square}{\square}$$