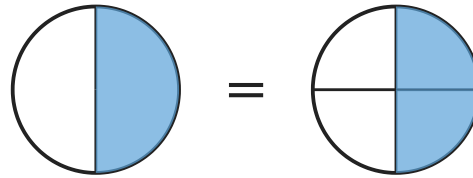


17. Equivalent Fractions and Comparison

a)

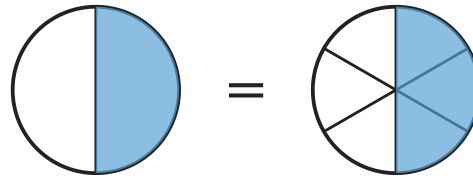
$1/2 = 2/4$, two circles have the same area



$$1/2 = 2/4$$

b)

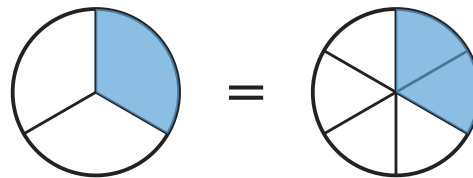
$1/2 = ?/6$



$$1/2 = \boxed{}/6$$

c)

$1/3 = ?/6$

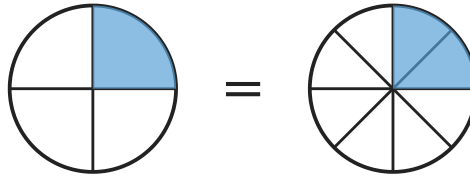


$$1/3 = \boxed{}/6$$

17. Equivalent Fractions and Comparison

d)

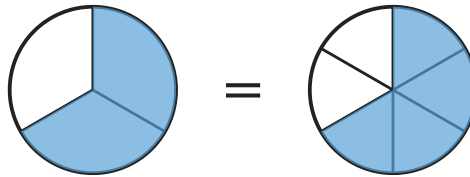
$$1/4 = ?/8$$



$$1/4 = \boxed{}/8$$

e)

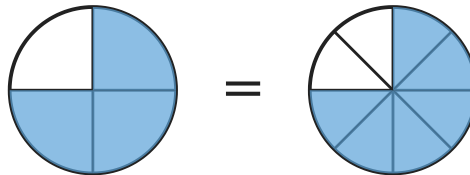
$$2/3 = ?/6$$



$$2/3 = \boxed{}/6$$

f)

$$3/4 = ?/8$$



$$3/4 = \boxed{}/8$$