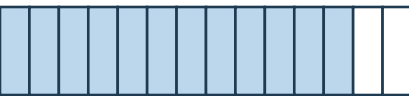
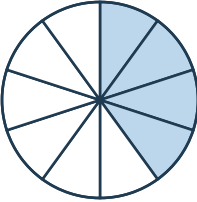


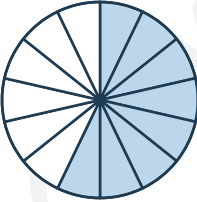
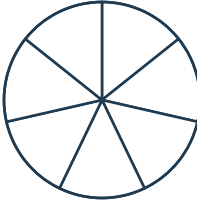
Equivalent fractions with models

Complete the second picture, then write the equivalent fraction.

①  $\frac{3}{12} =$  $\frac{\boxed{}}{4}$

②  $\frac{12}{14} =$  $\frac{\boxed{}}{7}$

③  $\frac{4}{10} =$  $\frac{\boxed{}}{5}$

④  $\frac{8}{14} =$  $\frac{\boxed{}}{7}$

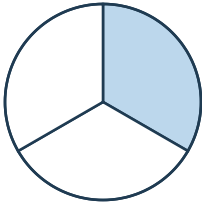
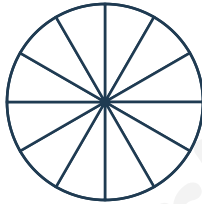
⑤  $\frac{2}{6} =$  $\frac{\boxed{}}{12}$

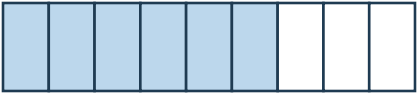
⑥  $\frac{3}{5} =$  $\frac{\boxed{}}{20}$

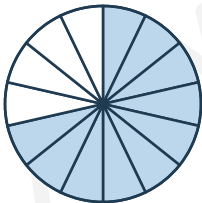
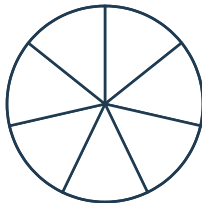
Equivalent fractions with models

Complete the second picture, then write the equivalent fraction.

①  $\frac{6}{14} =$  $\frac{\boxed{}}{7}$

②  $\frac{1}{3} =$  $\frac{\boxed{}}{12}$

③  $\frac{6}{9} =$  $\frac{\boxed{}}{18}$

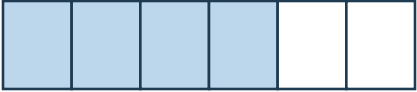
④  $\frac{10}{14} =$  $\frac{\boxed{}}{7}$

⑤  $\frac{1}{2} =$  $\frac{\boxed{}}{20}$

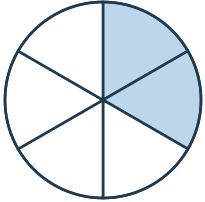
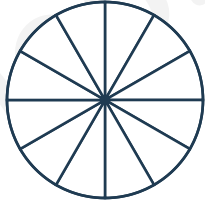
⑥  $\frac{2}{4} =$  $\frac{\boxed{}}{16}$

Equivalent fractions with models

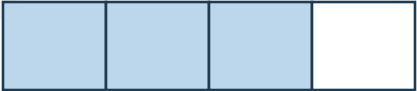
Complete the second picture, then write the equivalent fraction.

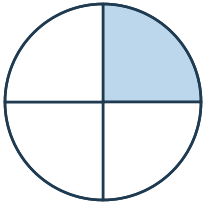
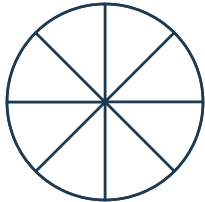
①  $\frac{4}{6} =$  $\frac{\boxed{}}{12}$

②  $\frac{6}{8} =$  $\frac{\boxed{}}{4}$

③  $\frac{2}{6} =$  $\frac{\boxed{}}{12}$

④  $\frac{16}{20} =$  $\frac{\boxed{}}{5}$

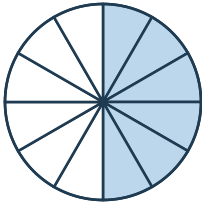
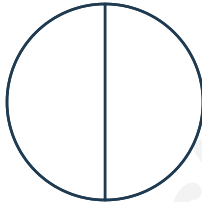
⑤  $\frac{3}{4} =$  $\frac{\boxed{}}{16}$

⑥  $\frac{1}{4} =$  $\frac{\boxed{}}{8}$

Equivalent fractions with models

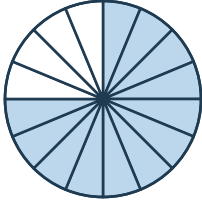
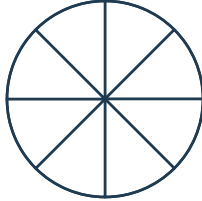
Complete the second picture, then write the equivalent fraction.

①  $\frac{2}{8} =$  $\frac{\boxed{}}{16}$

②  $\frac{6}{12} =$  $\frac{\boxed{}}{2}$

③  $\frac{6}{9} =$  $\frac{\boxed{}}{18}$

④  $\frac{2}{3} =$  $\frac{\boxed{}}{9}$

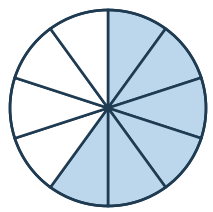
⑤  $\frac{12}{16} =$  $\frac{\boxed{}}{8}$

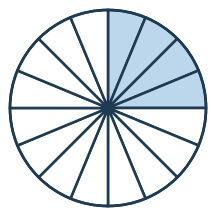
⑥  $\frac{4}{20} =$  $\frac{\boxed{}}{5}$

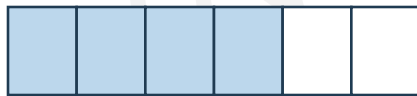
Equivalent fractions with models

Complete the second picture, then write the equivalent fraction.

①  $\frac{1}{4} =$  $\frac{\boxed{}}{20}$

②  $\frac{6}{10} =$  $\frac{\boxed{}}{5}$

③  $\frac{4}{16} =$  $\frac{\boxed{}}{8}$

④  $\frac{4}{6} =$  $\frac{\boxed{}}{18}$

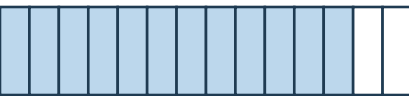
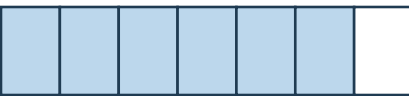
⑤  $\frac{1}{2} =$  $\frac{\boxed{}}{18}$

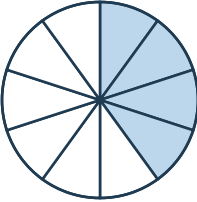
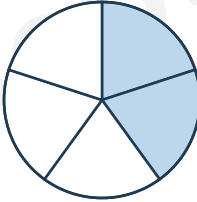
⑥  $\frac{4}{8} =$  $\frac{\boxed{}}{2}$

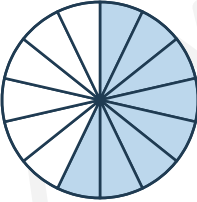
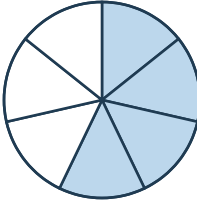
Equivalent fractions with models

Answer Key

①  $\frac{3}{12} =$  $\frac{1}{4}$

②  $\frac{10}{12} =$  $\frac{5}{6}$

③  $\frac{4}{10} =$  $\frac{2}{5}$

④  $\frac{8}{14} =$  $\frac{4}{7}$

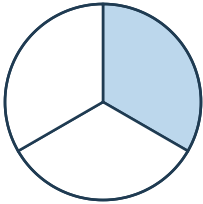
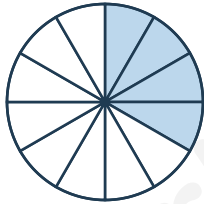
⑤  $\frac{2}{6} =$  $\frac{4}{12}$

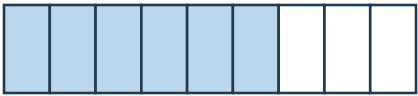
⑥  $\frac{3}{5} =$  $\frac{12}{20}$

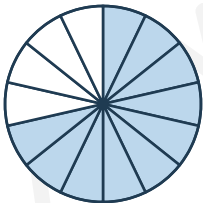
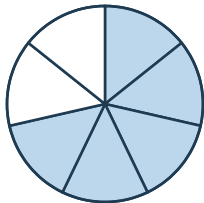
Equivalent fractions with models

Answer Key

①  $\frac{6}{14} =$  $\frac{\boxed{3}}{\boxed{7}}$

②  $\frac{1}{3} =$  $\frac{\boxed{4}}{\boxed{12}}$

③  $\frac{6}{9} =$  $\frac{\boxed{12}}{\boxed{18}}$

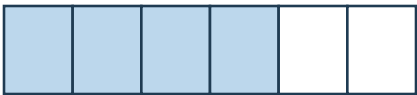
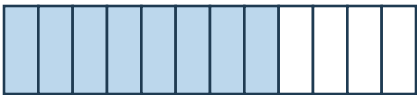
④  $\frac{10}{14} =$  $\frac{\boxed{5}}{\boxed{7}}$

⑤  $\frac{1}{2} =$  $\frac{\boxed{10}}{\boxed{20}}$

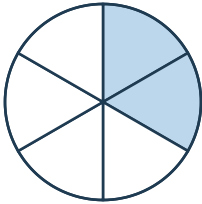
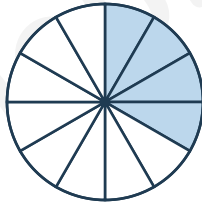
⑥  $\frac{2}{4} =$  $\frac{\boxed{8}}{\boxed{16}}$

Equivalent fractions with models

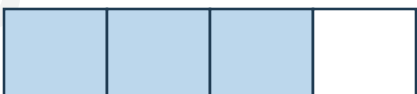
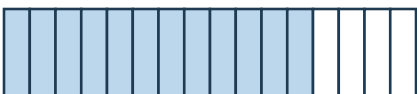
Answer Key

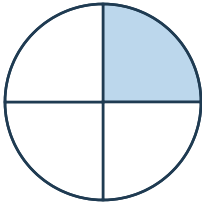
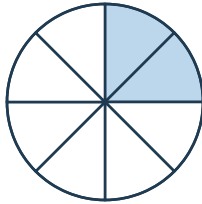
①  $\frac{4}{6} =$  $\frac{8}{12}$

②  $\frac{6}{8} =$  $\frac{3}{4}$

③  $\frac{2}{6} =$  $\frac{4}{12}$

④  $\frac{16}{20} =$  $\frac{4}{5}$

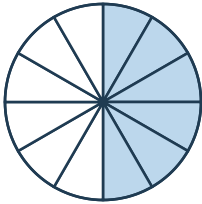
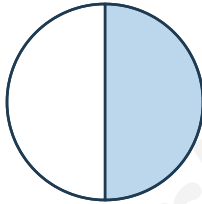
⑤  $\frac{3}{4} =$  $\frac{12}{16}$

⑥  $\frac{1}{4} =$  $\frac{2}{8}$

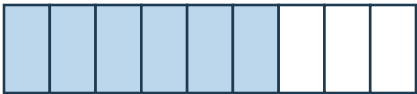
Equivalent fractions with models

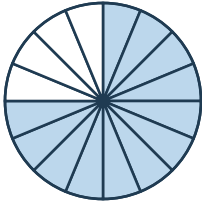
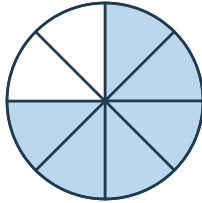
Answer Key

①  $\frac{2}{8} =$  $\frac{4}{16}$

②  $\frac{6}{12} =$  $\frac{1}{2}$

③  $\frac{6}{9} =$  $\frac{12}{18}$

④  $\frac{2}{3} =$  $\frac{6}{9}$

⑤  $\frac{12}{16} =$  $\frac{6}{8}$

⑥  $\frac{4}{20} =$  $\frac{1}{5}$

Equivalent fractions with models

Answer Key

