

分数の大きさ 1 (帯)

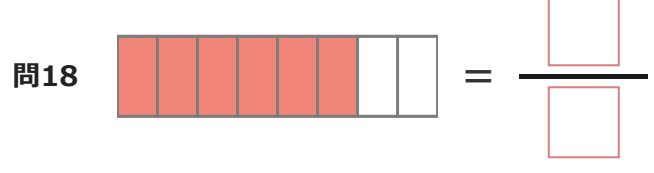
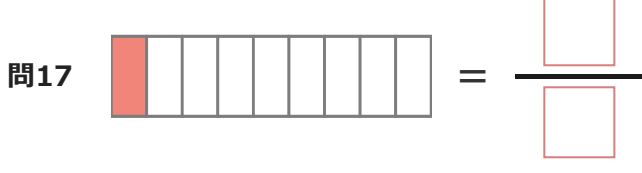
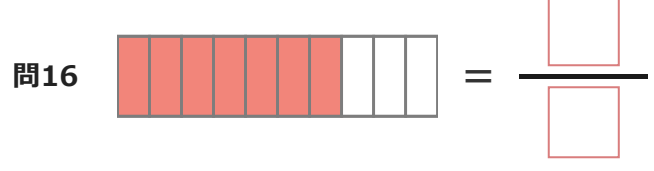
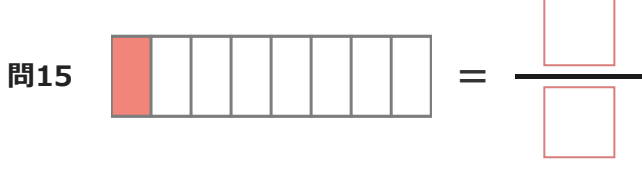
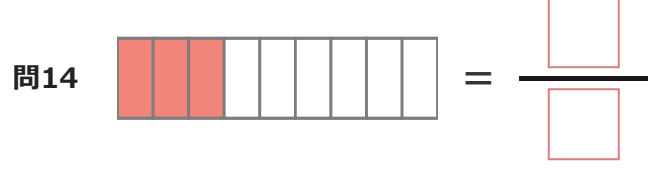
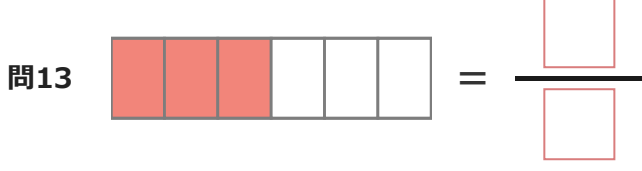
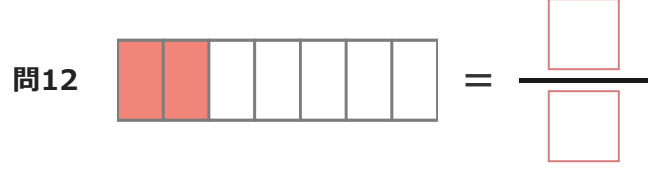
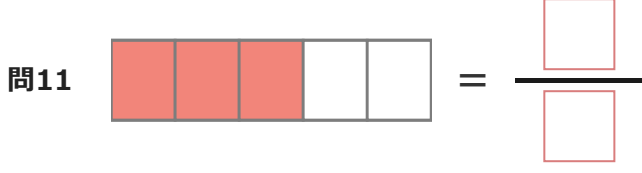
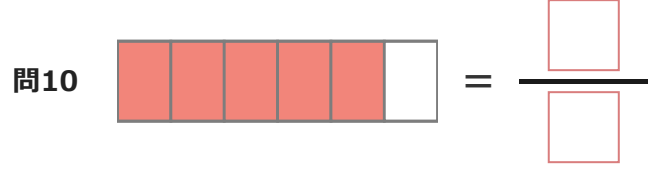
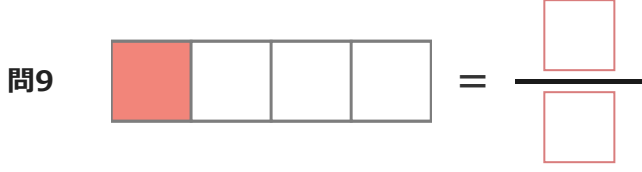
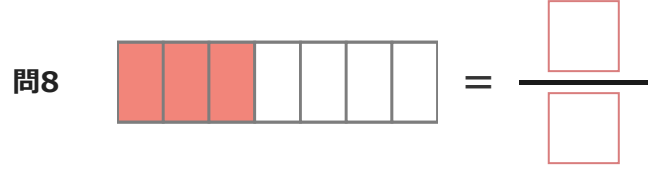
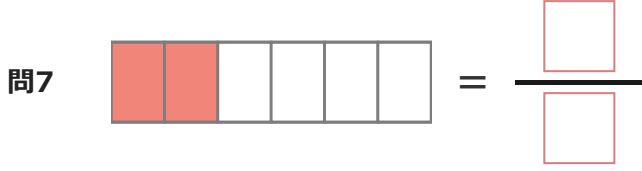
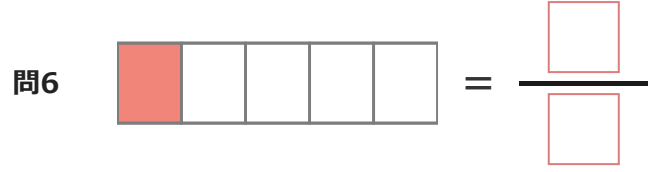
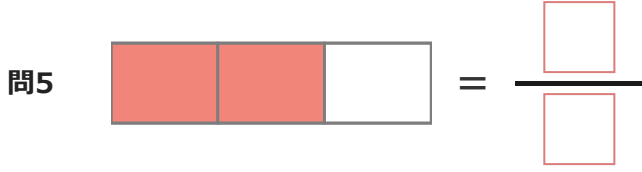
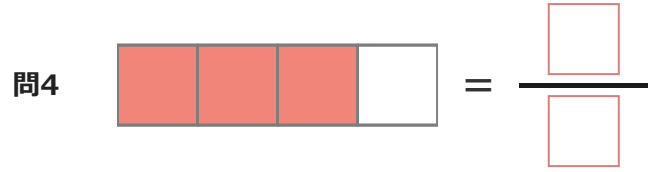
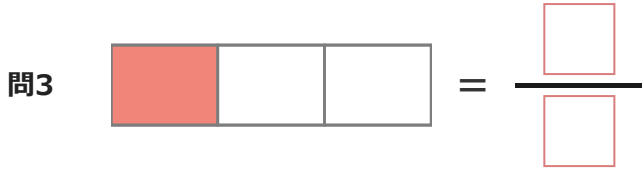
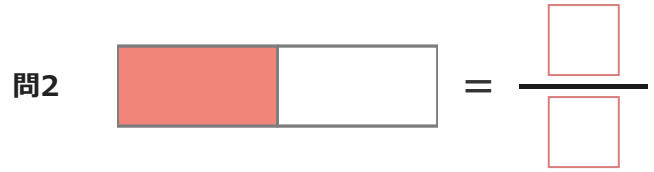
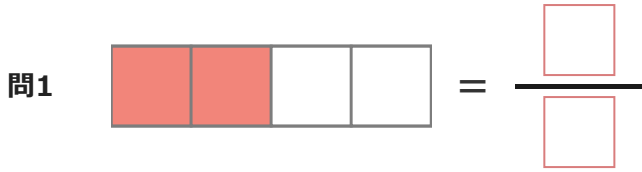
小学 3 年生 算数

月 _____ 日 _____ 名前 _____

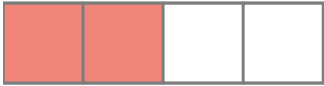
得点

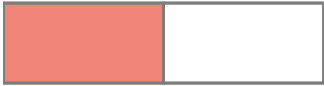
/18

色のついたところは、もとの大きさの何分の何ですか。

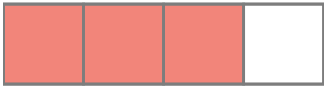


色のついたところは、もとの大きさの何分の何ですか。

問1  = $\frac{2}{4}$

問2  = $\frac{1}{2}$

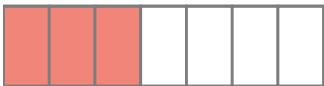
問3  = $\frac{1}{3}$

問4  = $\frac{3}{4}$

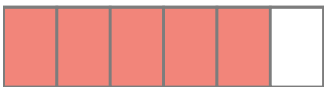
問5  = $\frac{2}{3}$

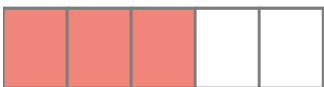
問6  = $\frac{1}{5}$

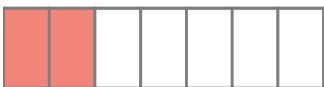
問7  = $\frac{2}{6}$

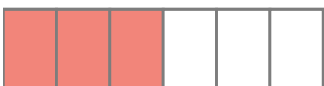
問8  = $\frac{3}{7}$

問9  = $\frac{1}{4}$

問10  = $\frac{5}{6}$

問11  = $\frac{3}{5}$

問12  = $\frac{2}{7}$

問13  = $\frac{3}{6}$

問14  = $\frac{3}{9}$

問15  = $\frac{1}{8}$

問16  = $\frac{7}{10}$

問17  = $\frac{1}{9}$

問18  = $\frac{6}{8}$

分数の大きさ 2 (帯)

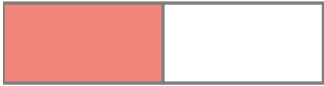
小学 3 年生 算数

月 _____ 日 _____ 名前 _____

得点

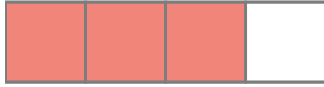
/18

色のついたところは、もとの大きさの何分の何ですか。

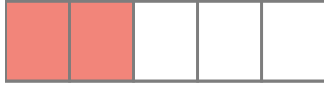
問1  = $\frac{\square}{\square}$

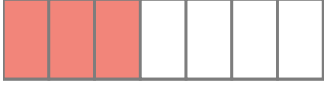
問2  = $\frac{\square}{\square}$

問3  = $\frac{\square}{\square}$

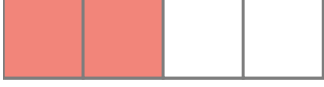
問4  = $\frac{\square}{\square}$

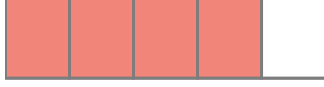
問5  = $\frac{\square}{\square}$

問6  = $\frac{\square}{\square}$

問7  = $\frac{\square}{\square}$

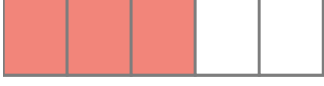
問8  = $\frac{\square}{\square}$

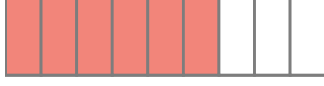
問9  = $\frac{\square}{\square}$

問10  = $\frac{\square}{\square}$

問11  = $\frac{\square}{\square}$

問12  = $\frac{\square}{\square}$

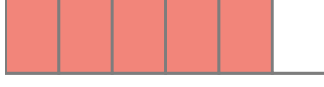
問13  = $\frac{\square}{\square}$

問14  = $\frac{\square}{\square}$

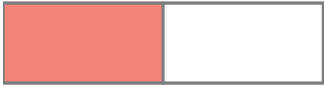
問15  = $\frac{\square}{\square}$

問16  = $\frac{\square}{\square}$

問17  = $\frac{\square}{\square}$

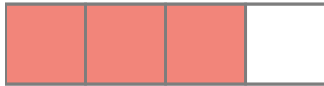
問18  = $\frac{\square}{\square}$

色のついたところは、もとの大きさの何分の何ですか。

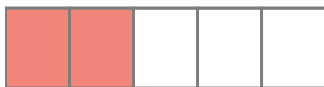
問1  = $\frac{1}{2}$

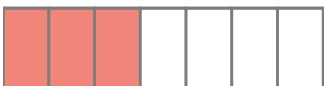
問2  = $\frac{2}{3}$

問3  = $\frac{1}{4}$

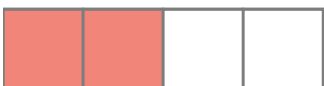
問4  = $\frac{3}{4}$

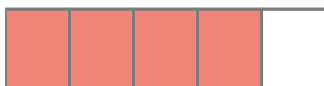
問5  = $\frac{1}{3}$

問6  = $\frac{2}{5}$

問7  = $\frac{3}{7}$

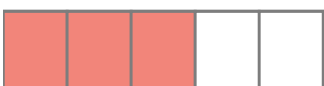
問8  = $\frac{2}{6}$

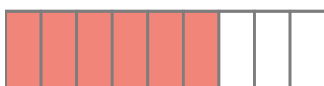
問9  = $\frac{2}{4}$

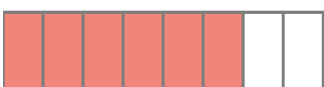
問10  = $\frac{4}{5}$

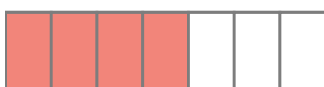
問11  = $\frac{1}{6}$

問12  = $\frac{2}{7}$

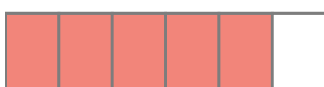
問13  = $\frac{3}{5}$

問14  = $\frac{6}{9}$

問15  = $\frac{6}{8}$

問16  = $\frac{4}{7}$

問17  = $\frac{2}{9}$

問18  = $\frac{5}{6}$

分数の大きさ 3 (帯)

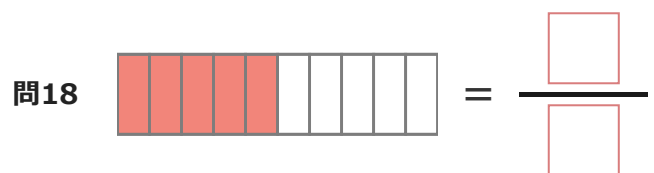
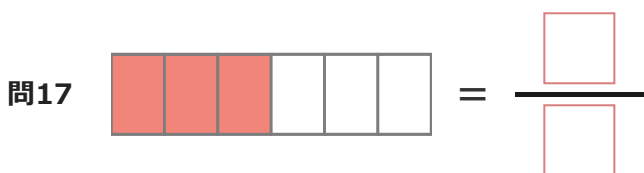
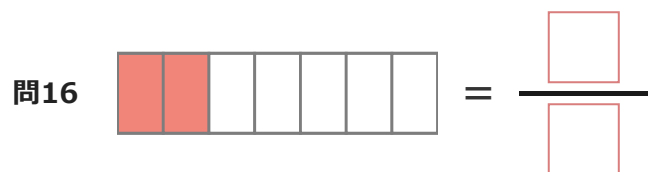
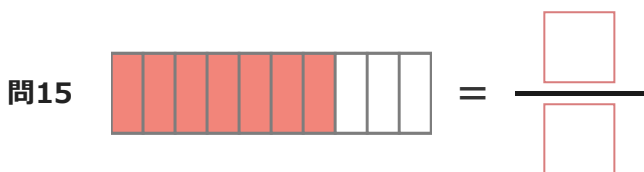
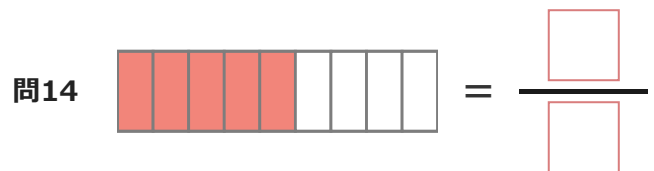
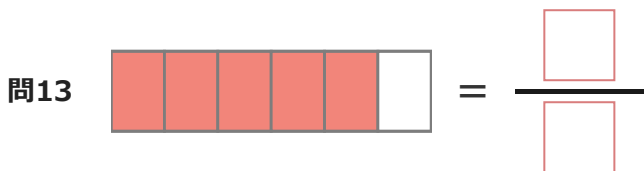
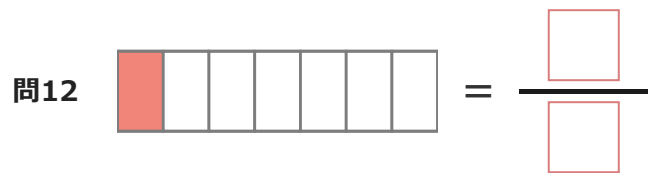
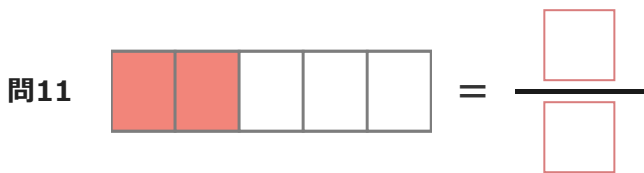
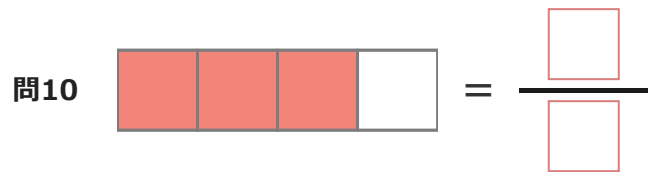
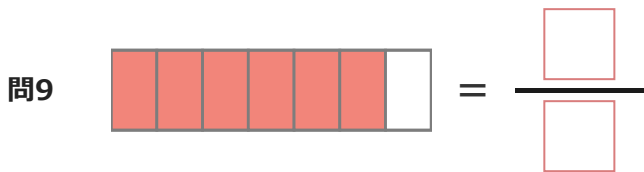
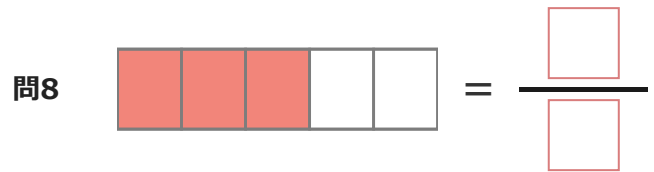
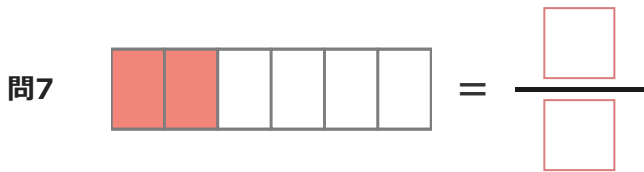
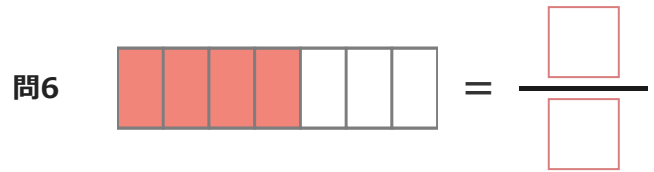
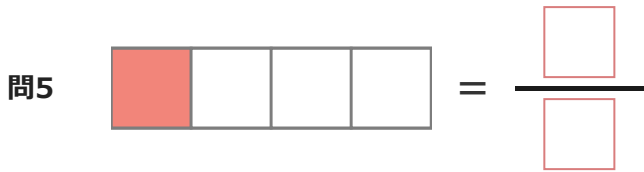
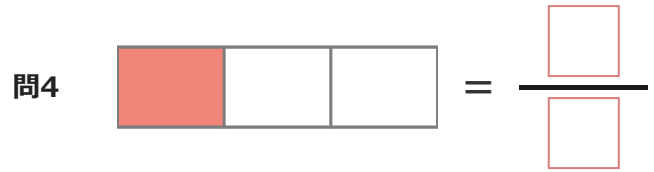
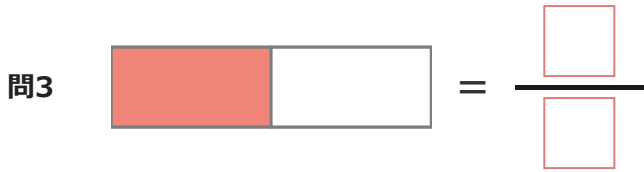
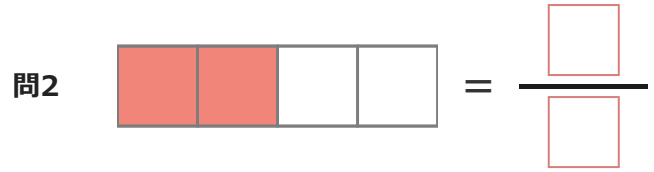
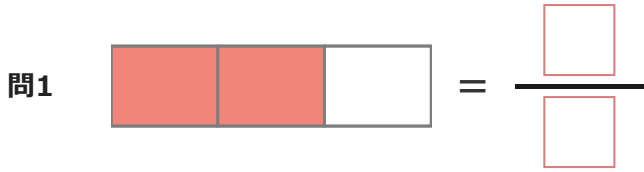
小学 3 年生 算数

月 _____ 日 _____ 名前 _____

得点

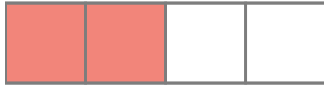
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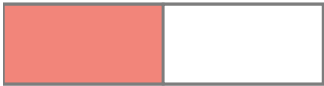
色のついたところは、もとの大きさの何分の何ですか。



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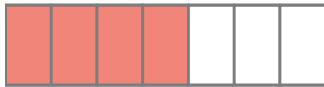
問1  = $\frac{2}{3}$

問2  = $\frac{2}{4}$

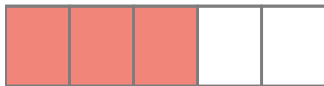
問3  = $\frac{1}{2}$

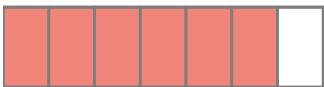
問4  = $\frac{1}{3}$

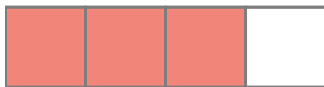
問5  = $\frac{1}{4}$

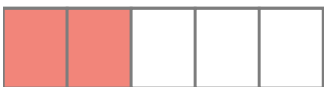
問6  = $\frac{4}{7}$

問7  = $\frac{2}{6}$

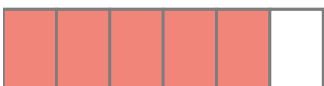
問8  = $\frac{3}{5}$

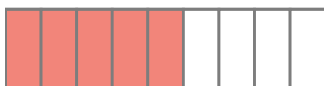
問9  = $\frac{6}{7}$

問10  = $\frac{3}{4}$

問11  = $\frac{2}{5}$

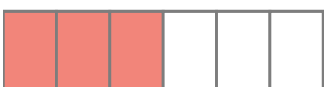
問12  = $\frac{1}{7}$

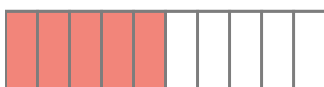
問13  = $\frac{5}{6}$

問14  = $\frac{5}{9}$

問15  = $\frac{7}{10}$

問16  = $\frac{2}{7}$

問17  = $\frac{3}{6}$

問18  = $\frac{5}{10}$

分数の大きさ 4（帯）

小学 3 年生 算数

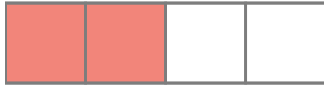
月 _____ 日 _____ 名前 _____

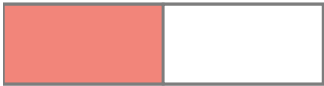
得点

/18

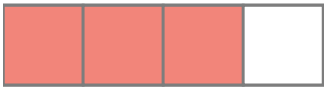
色のついたところは、もとの大きさの何分の何ですか。

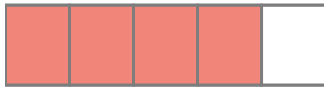
問1  = $\frac{\boxed{}}{\boxed{}}$

問2  = $\frac{\boxed{}}{\boxed{}}$

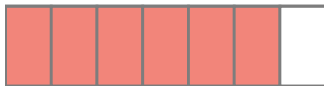
問3  = $\frac{\boxed{}}{\boxed{}}$

問4  = $\frac{\boxed{}}{\boxed{}}$

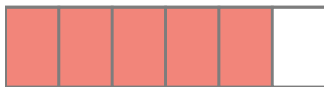
問5  = $\frac{\boxed{}}{\boxed{}}$

問6  = $\frac{\boxed{}}{\boxed{}}$

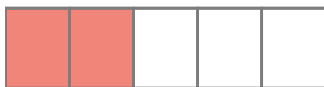
問7  = $\frac{\boxed{}}{\boxed{}}$

問8  = $\frac{\boxed{}}{\boxed{}}$

問9  = $\frac{\boxed{}}{\boxed{}}$

問10  = $\frac{\boxed{}}{\boxed{}}$

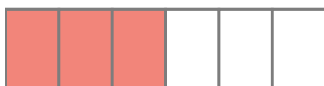
問11  = $\frac{\boxed{}}{\boxed{}}$

問12  = $\frac{\boxed{}}{\boxed{}}$

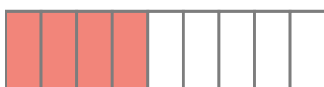
問13  = $\frac{\boxed{}}{\boxed{}}$

問14  = $\frac{\boxed{}}{\boxed{}}$

問15  = $\frac{\boxed{}}{\boxed{}}$

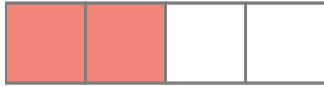
問16  = $\frac{\boxed{}}{\boxed{}}$

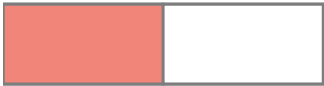
問17  = $\frac{\boxed{}}{\boxed{}}$

問18  = $\frac{\boxed{}}{\boxed{}}$

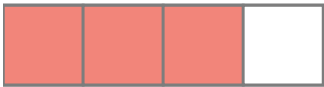
色のついたところは、もとの大きさの何分の何ですか。

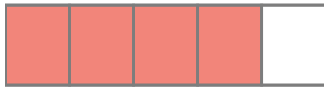
問1  = $\frac{1}{3}$

問2  = $\frac{2}{4}$

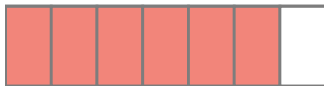
問3  = $\frac{1}{2}$

問4  = $\frac{2}{3}$

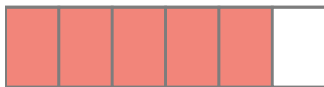
問5  = $\frac{3}{4}$

問6  = $\frac{4}{5}$

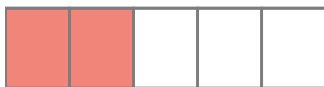
問7  = $\frac{2}{6}$

問8  = $\frac{6}{7}$

問9  = $\frac{1}{5}$

問10  = $\frac{5}{6}$

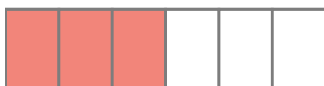
問11  = $\frac{1}{4}$

問12  = $\frac{2}{5}$

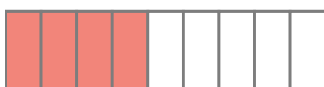
問13  = $\frac{1}{6}$

問14  = $\frac{1}{7}$

問15  = $\frac{3}{10}$

問16  = $\frac{3}{6}$

問17  = $\frac{3}{8}$

問18  = $\frac{4}{9}$

分数の大きさ 5（帯）

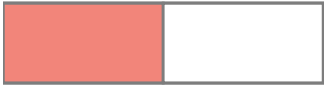
小学 3 年生 算数

月 _____ 日 _____ 名前 _____

得点

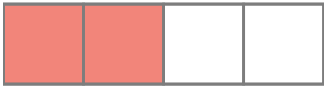
/18

色のついたところは、もとの大きさの何分の何ですか。

問1  = $\frac{\square}{\square}$

問2  = $\frac{\square}{\square}$

問3  = $\frac{\square}{\square}$

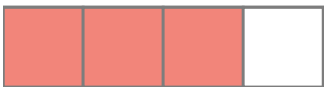
問4  = $\frac{\square}{\square}$

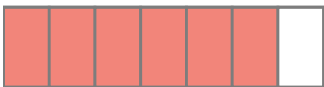
問5  = $\frac{\square}{\square}$

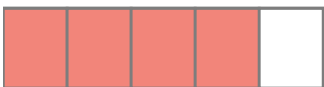
問6  = $\frac{\square}{\square}$

問7  = $\frac{\square}{\square}$

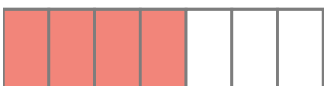
問8  = $\frac{\square}{\square}$

問9  = $\frac{\square}{\square}$

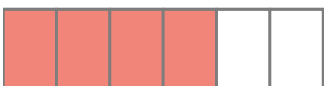
問10  = $\frac{\square}{\square}$

問11  = $\frac{\square}{\square}$

問12  = $\frac{\square}{\square}$

問13  = $\frac{\square}{\square}$

問14  = $\frac{\square}{\square}$

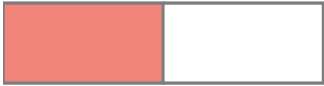
問15  = $\frac{\square}{\square}$

問16  = $\frac{\square}{\square}$

問17  = $\frac{\square}{\square}$

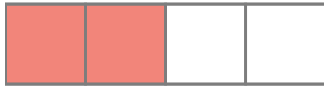
問18  = $\frac{\square}{\square}$

色のついたところは、もとの大きさの何分の何ですか。

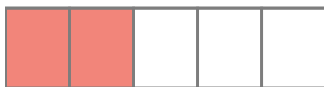
問1  = $\frac{1}{2}$

問2  = $\frac{2}{3}$

問3  = $\frac{1}{4}$

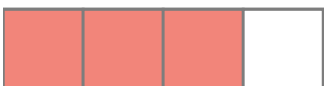
問4  = $\frac{2}{4}$

問5  = $\frac{1}{3}$

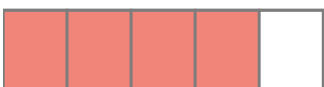
問6  = $\frac{2}{5}$

問7  = $\frac{2}{7}$

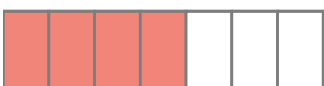
問8  = $\frac{2}{6}$

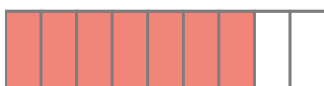
問9  = $\frac{3}{4}$

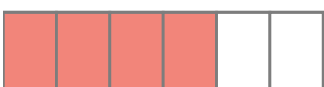
問10  = $\frac{6}{7}$

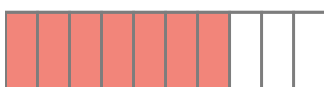
問11  = $\frac{4}{5}$

問12  = $\frac{1}{6}$

問13  = $\frac{4}{7}$

問14  = $\frac{7}{9}$

問15  = $\frac{4}{6}$

問16  = $\frac{7}{10}$

問17  = $\frac{2}{8}$

問18  = $\frac{1}{9}$

分数の大きさ 6 (円)

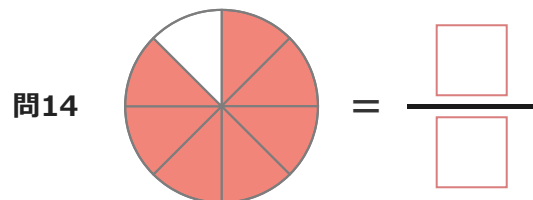
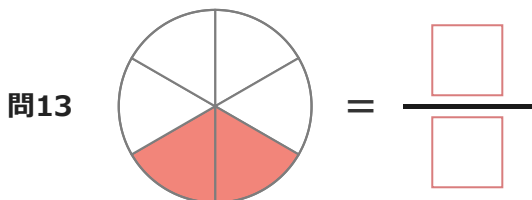
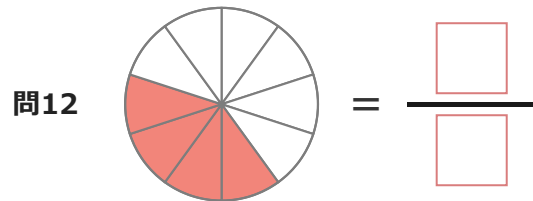
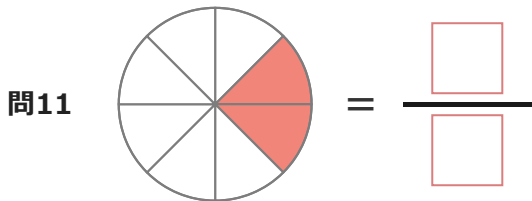
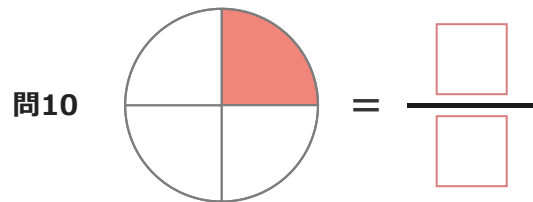
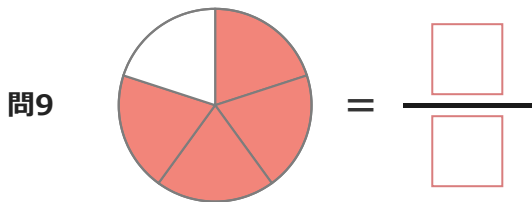
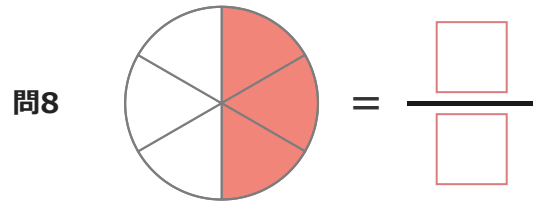
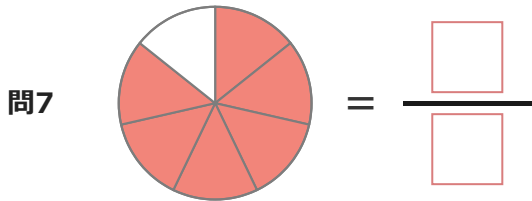
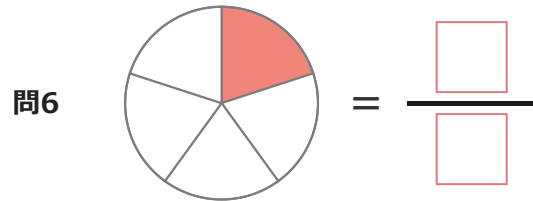
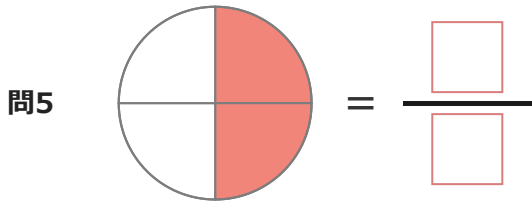
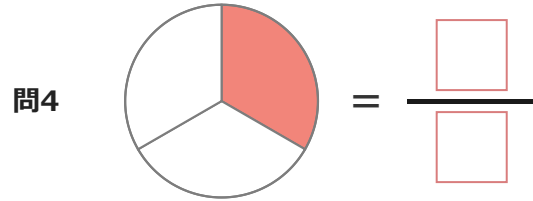
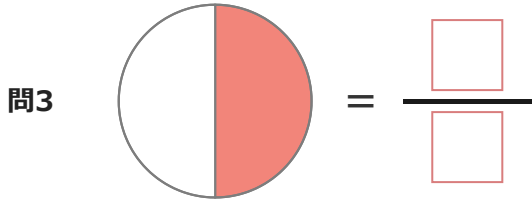
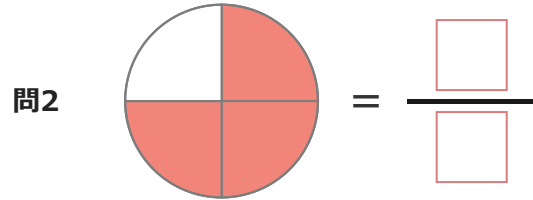
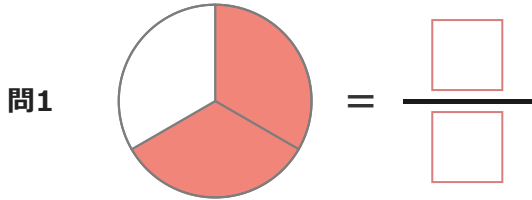
小学 3 年生 算数

月 _____ 日 _____ 名前 _____

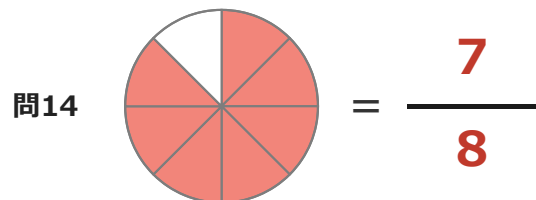
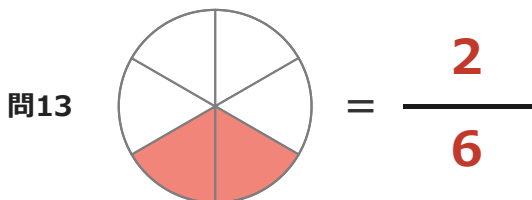
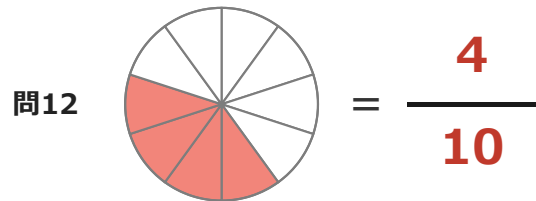
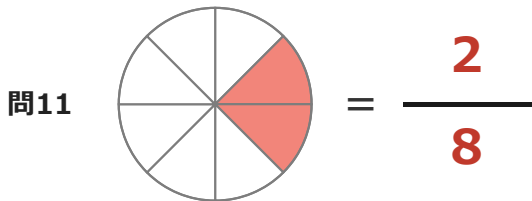
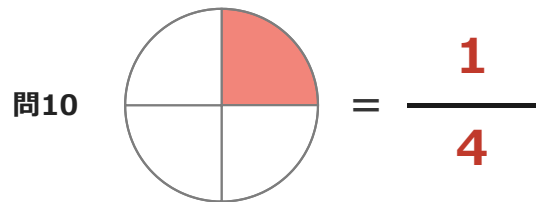
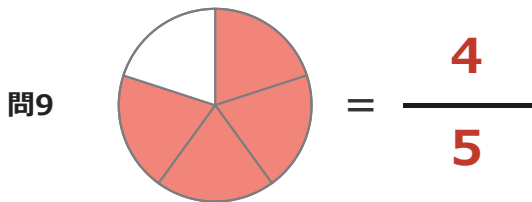
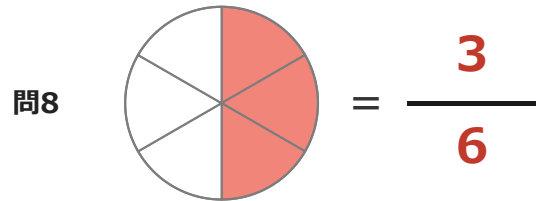
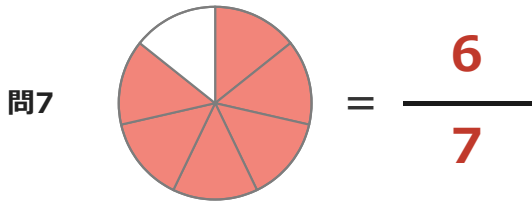
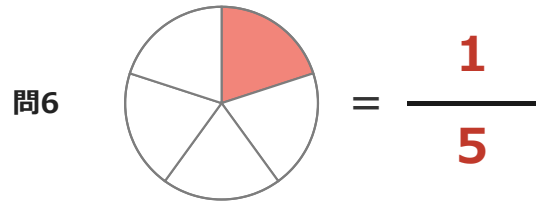
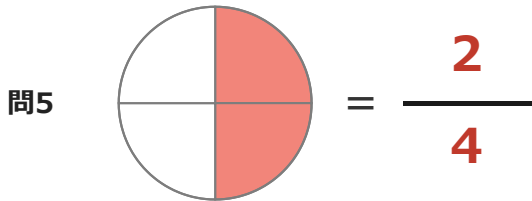
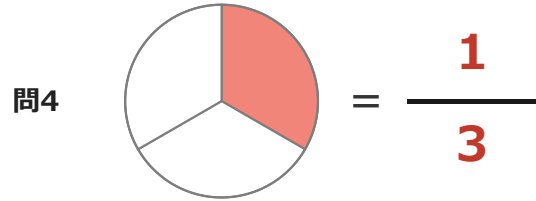
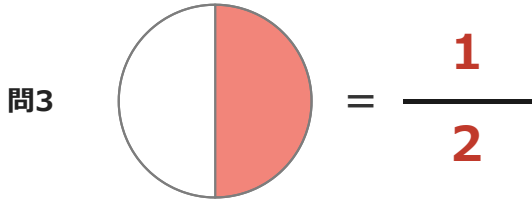
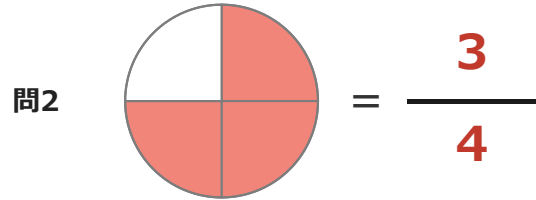
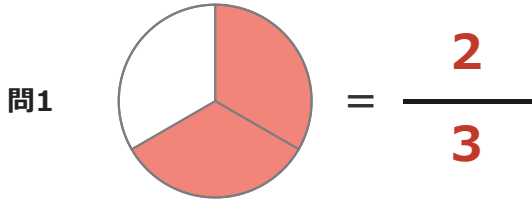
得点

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色のついたところは、もとの大きさの何分の何ですか。



色のついたところは、もとの大きさの何分の何ですか。



分数の大きさ 7 (円)

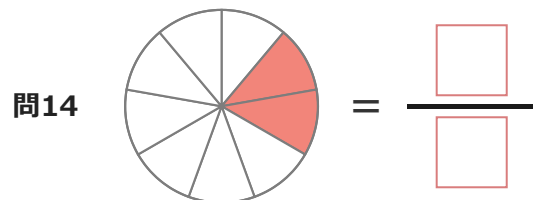
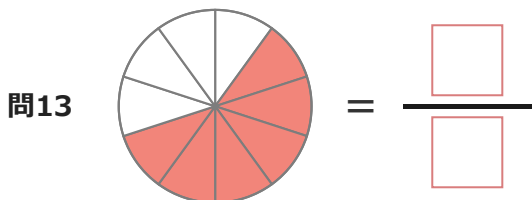
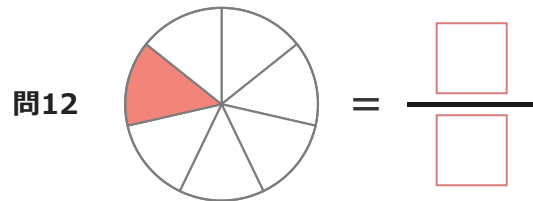
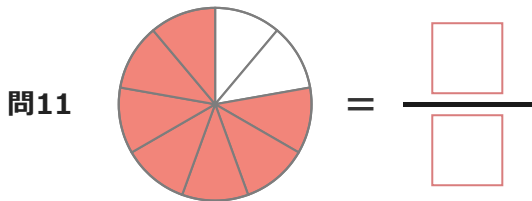
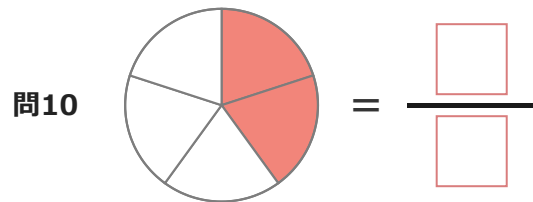
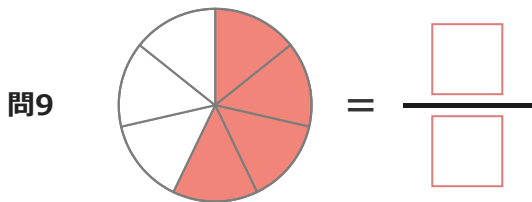
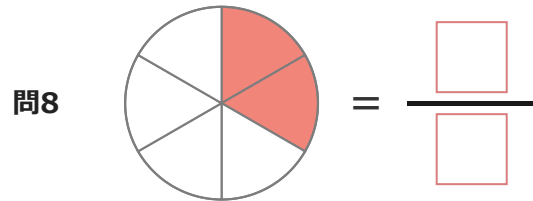
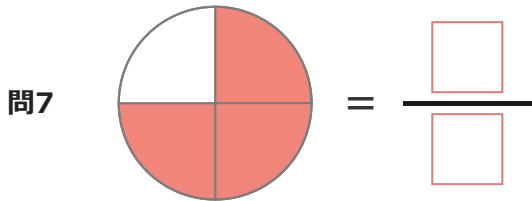
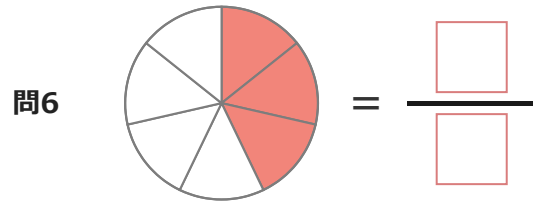
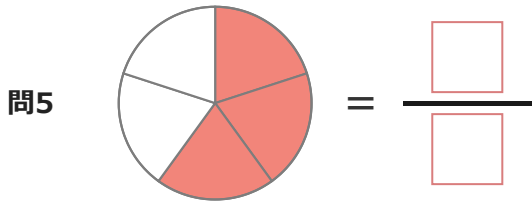
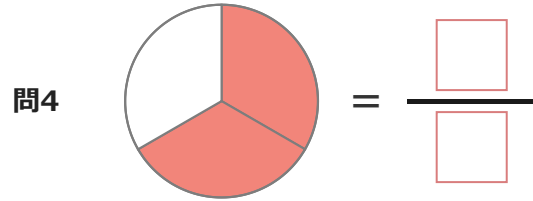
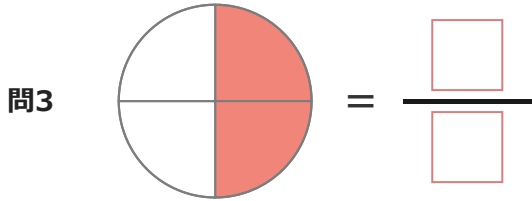
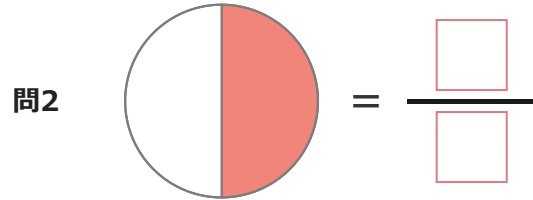
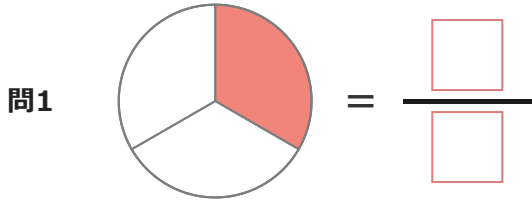
小学 3 年生 算数

月 _____ 日 _____ 名前 _____

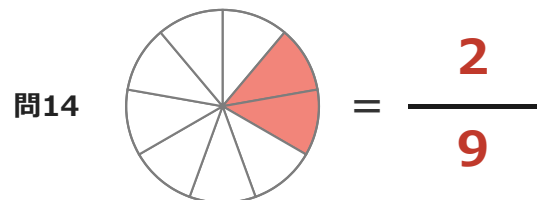
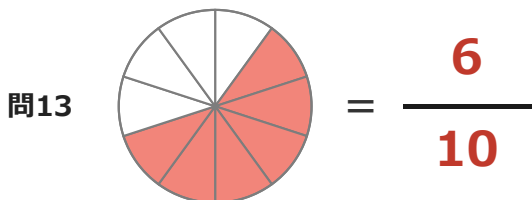
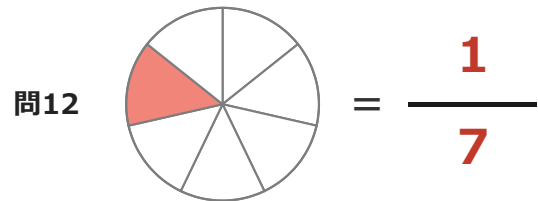
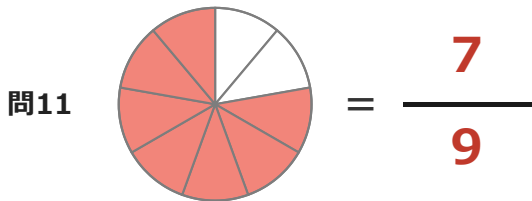
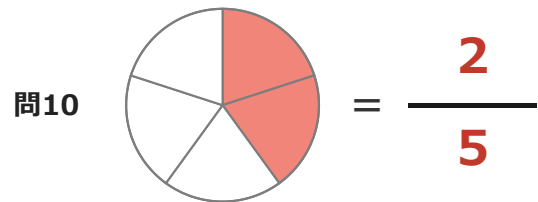
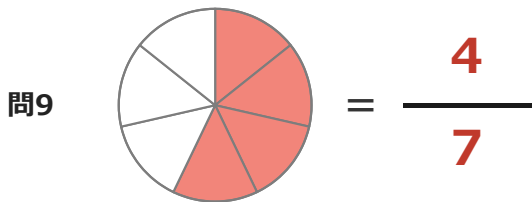
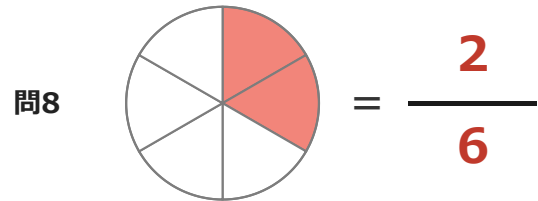
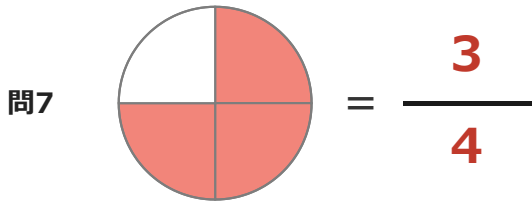
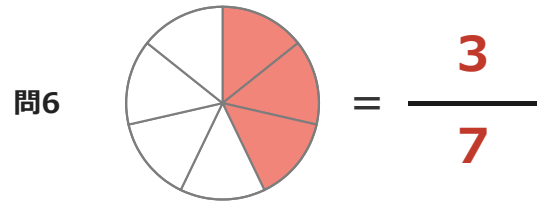
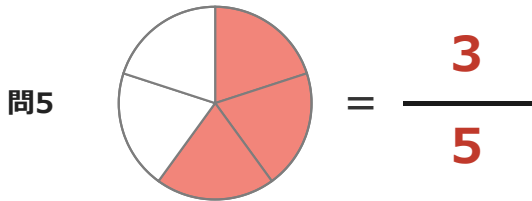
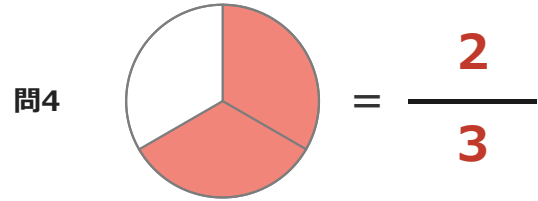
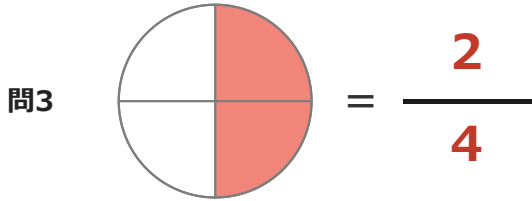
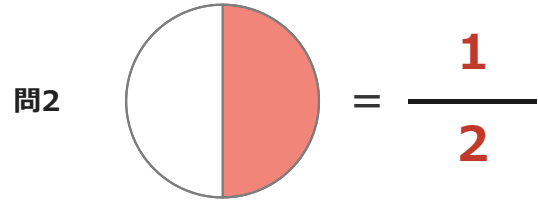
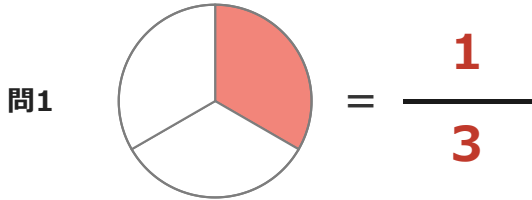
得点

/14

色のついたところは、もとの大きさの何分の何ですか。



色のついたところは、もとの大きさの何分の何ですか。



分数の大きさ 8 (円)

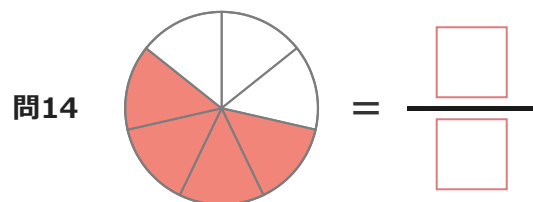
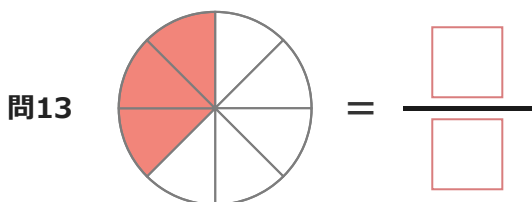
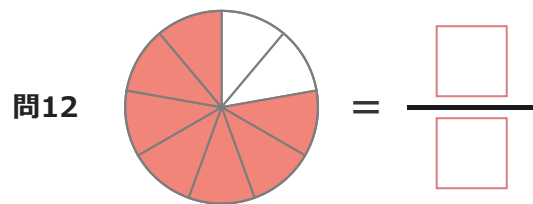
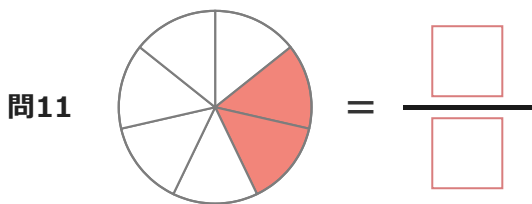
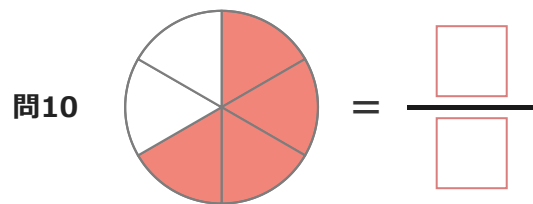
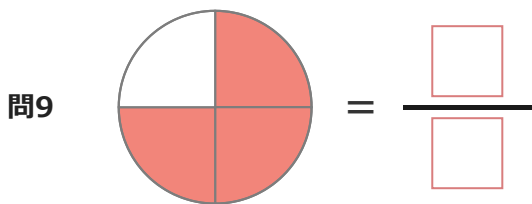
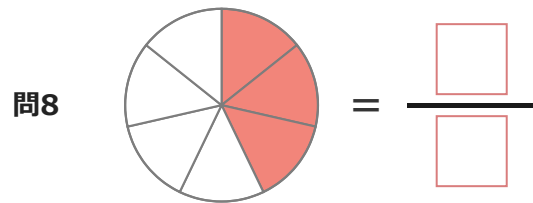
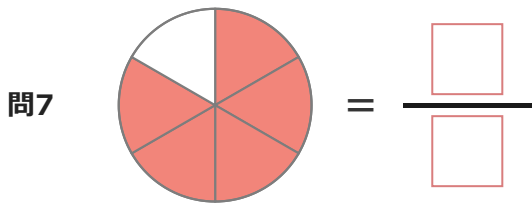
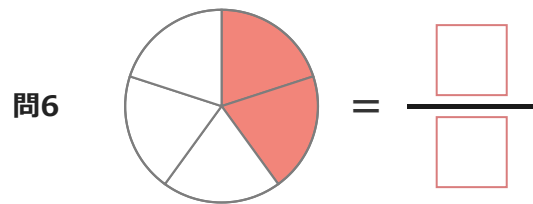
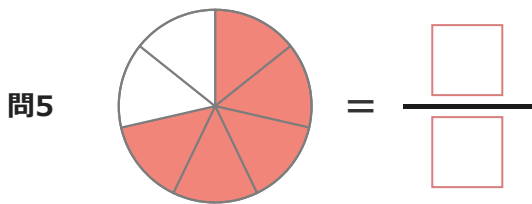
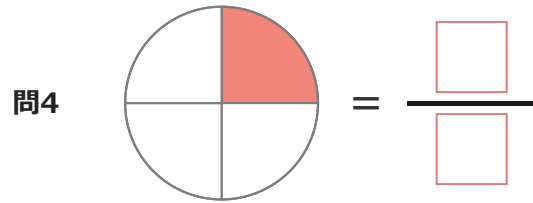
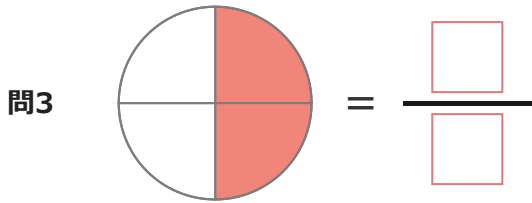
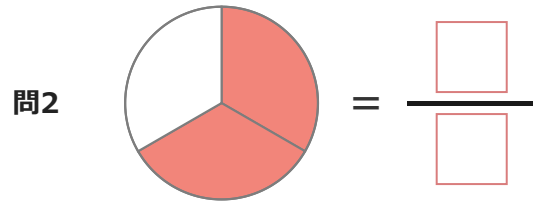
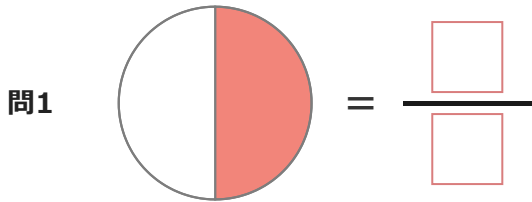
小学 3 年生 算数

月 _____ 日 _____ 名前 _____

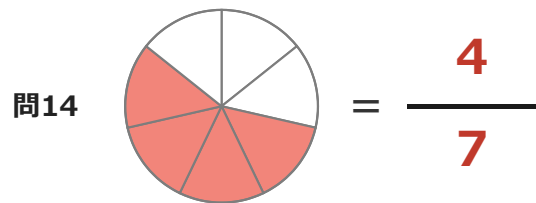
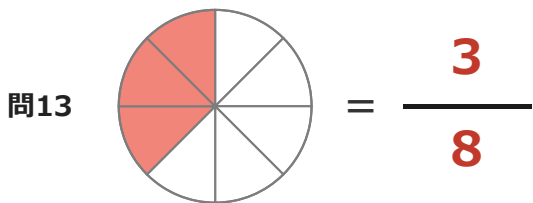
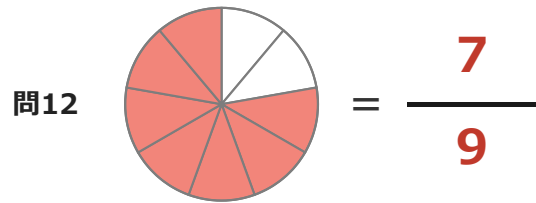
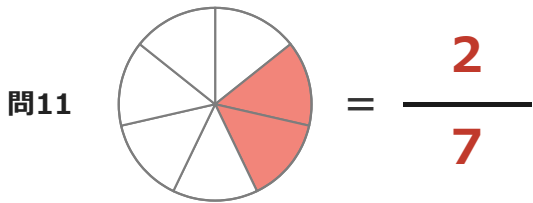
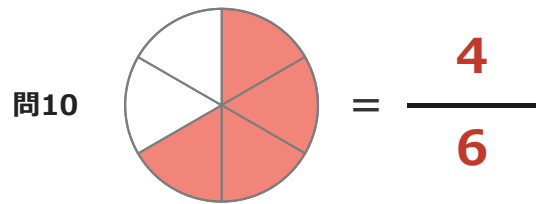
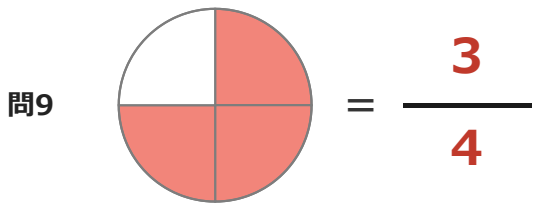
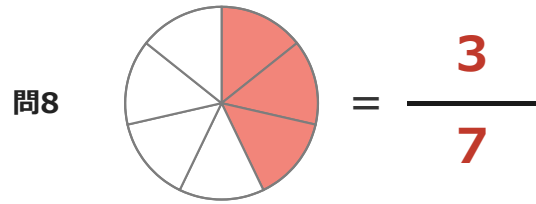
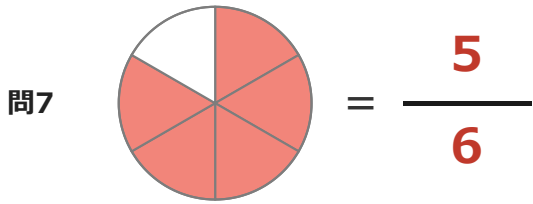
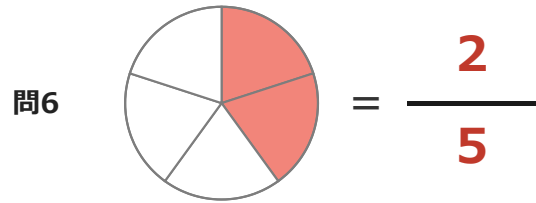
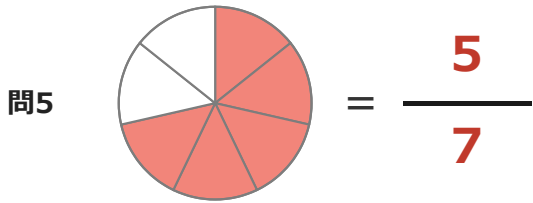
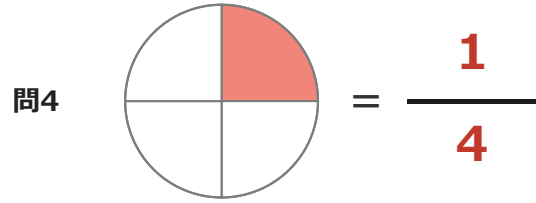
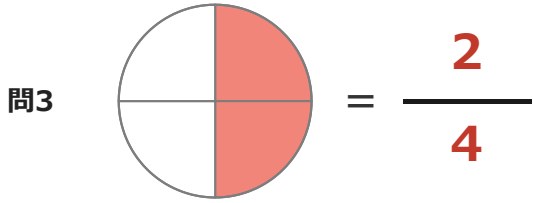
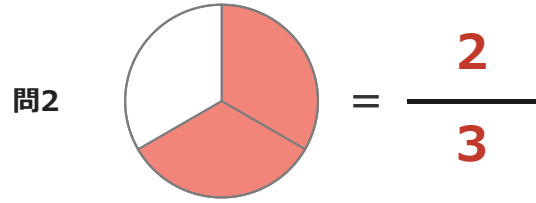
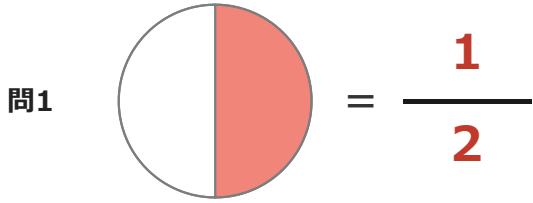
得点

/14

色のついたところは、もとの大きさの何分の何ですか。



色のついたところは、もとの大きさの何分の何ですか。



分数の大きさ 9 (円)

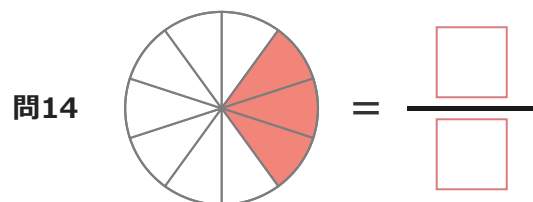
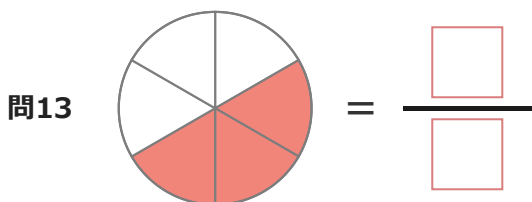
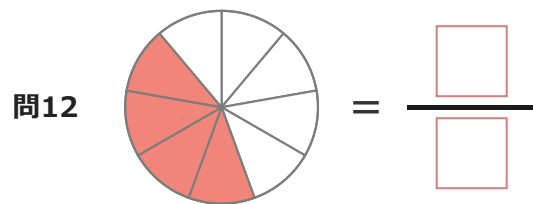
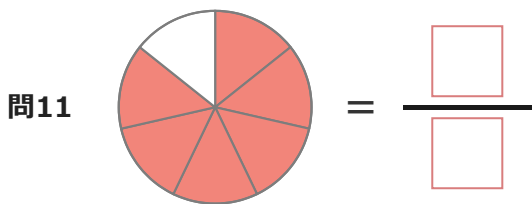
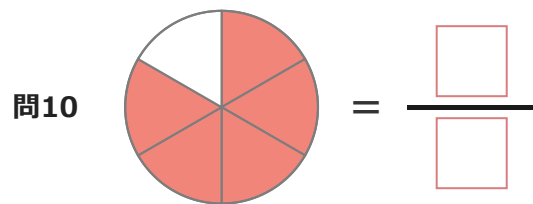
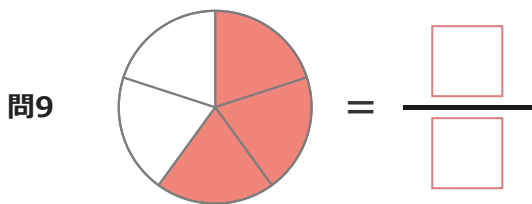
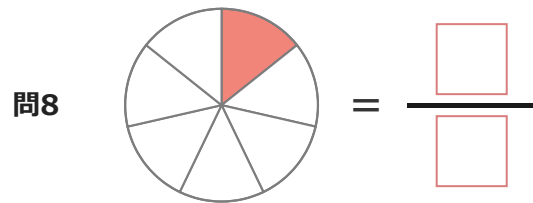
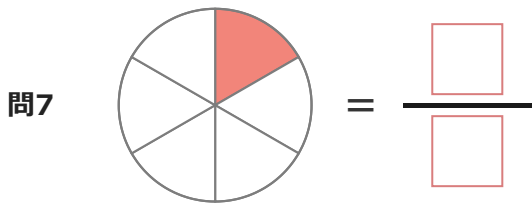
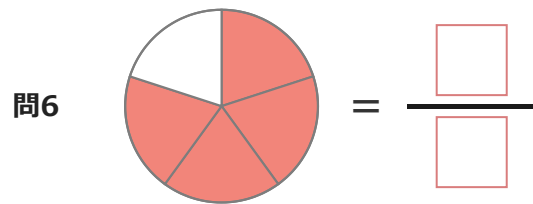
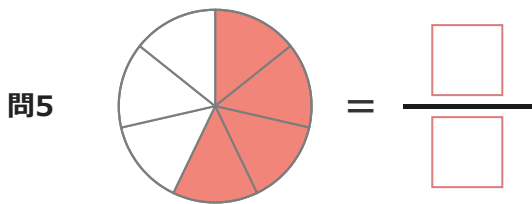
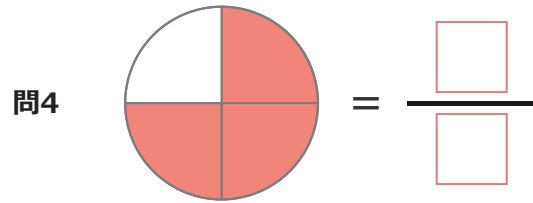
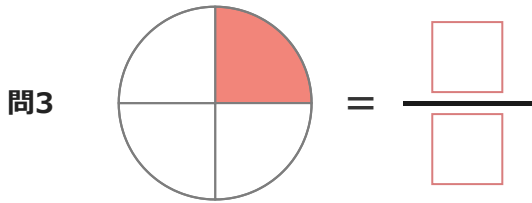
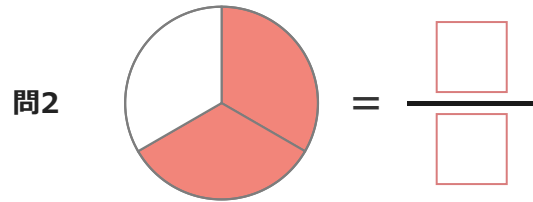
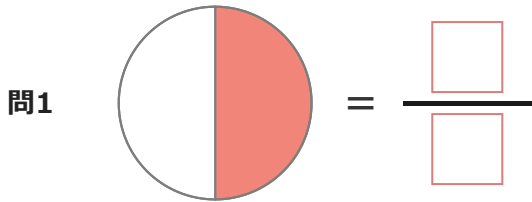
小学 3 年生 算数

月 _____ 日 _____ 名前 _____

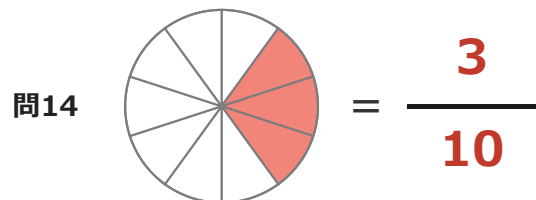
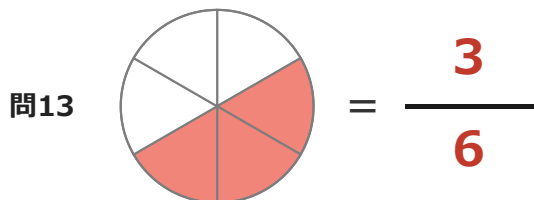
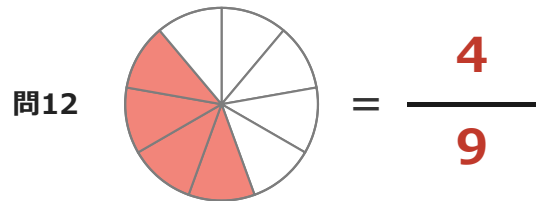
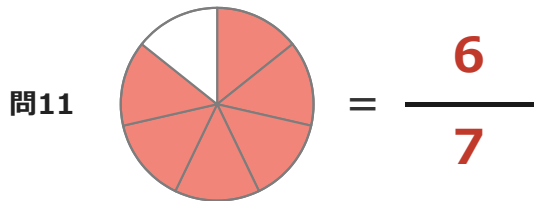
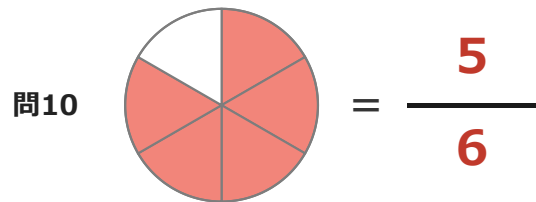
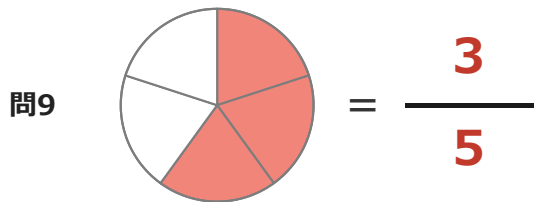
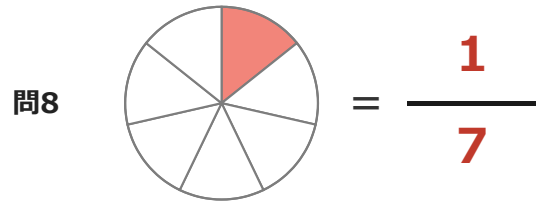
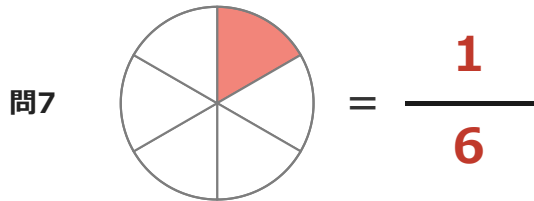
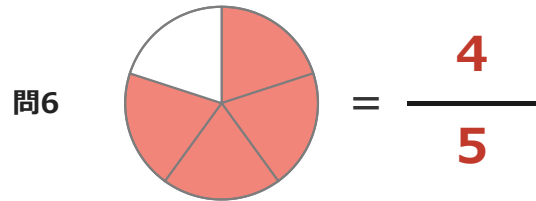
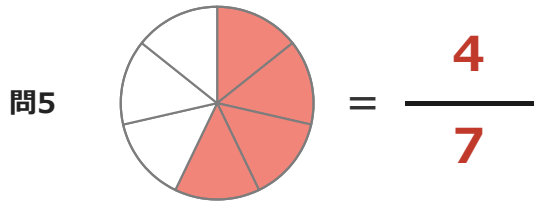
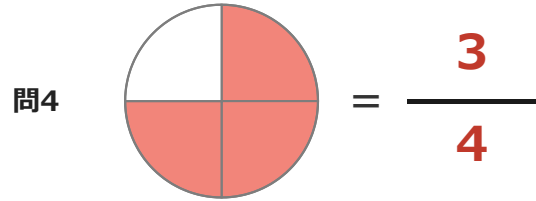
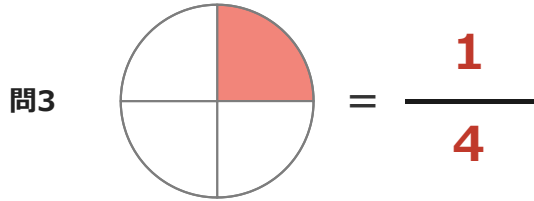
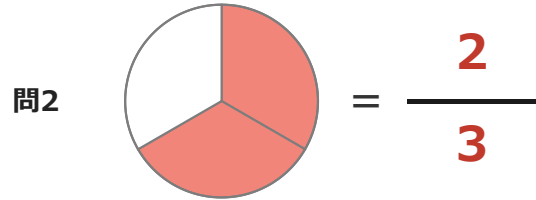
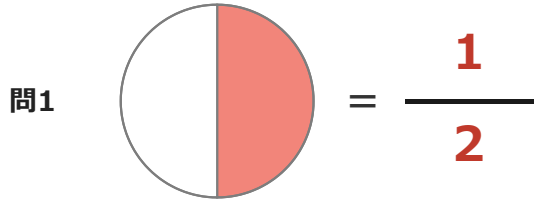
得点

/14

色のついたところは、もとの大きさの何分の何ですか。



色のついたところは、もとの大きさの何分の何ですか。



分数の大きさ 10 (円)

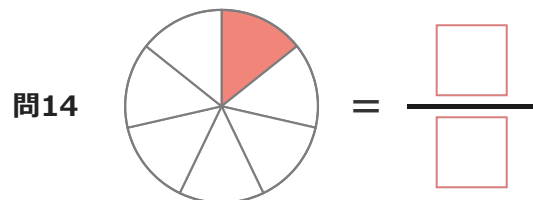
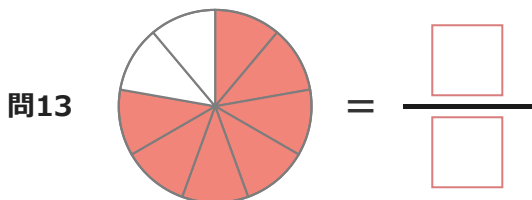
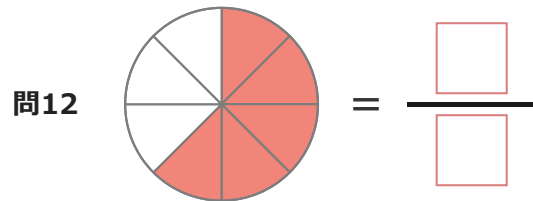
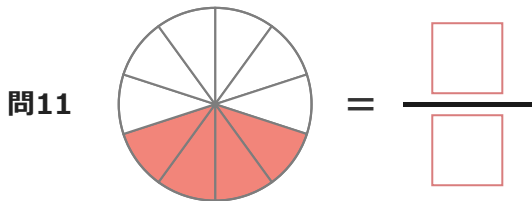
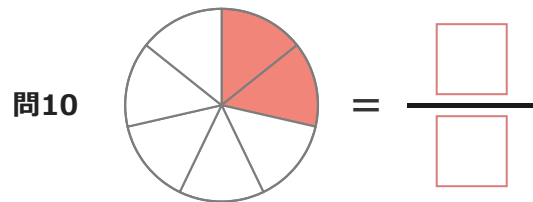
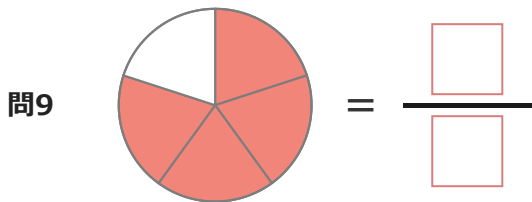
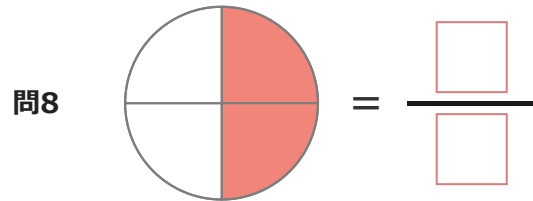
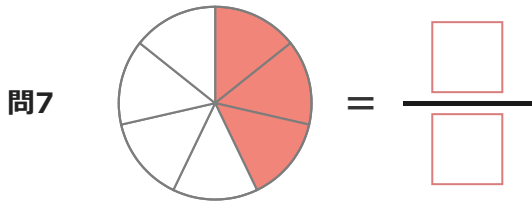
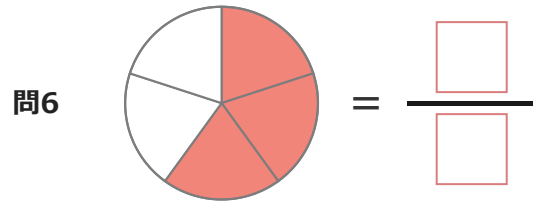
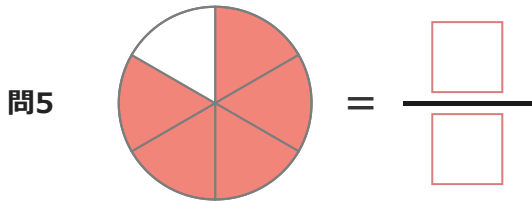
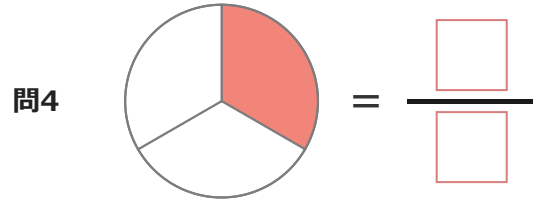
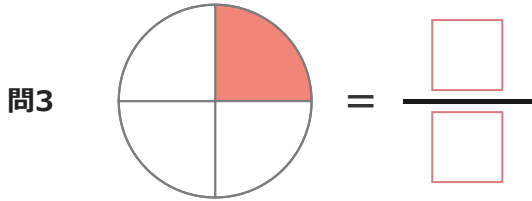
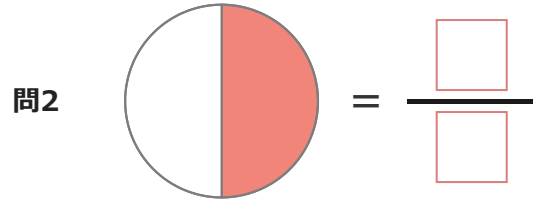
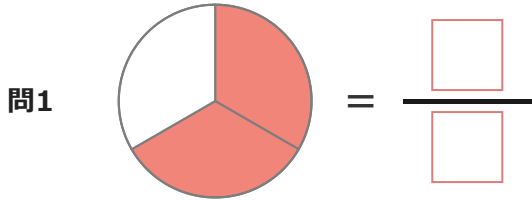
小学 3 年生 算数

月 _____ 日 _____ 名前 _____

得点

/14

色のついたところは、もとの大きさの何分の何ですか。



色のついたところは、もとの大きさの何分の何ですか。

