

分数の大きさ（いろいろな形） 1

小学 3 年生 算数 一まとめ（円・テープ・ます・数直線）

月 _____ 日 _____ 名前 _____

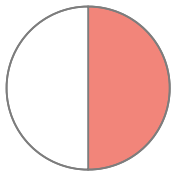
得点

/14

色のついたところは、もとの大きさの何分の何ですか。

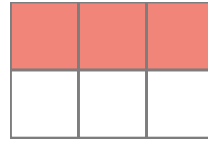
いろいろな形が出てきます。同じ「何分の何」でも形がちがうことにちゅうもくしましょう。

問1



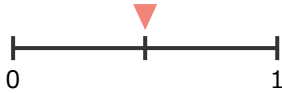
$$= \frac{\square}{\square}$$

問2



$$= \frac{\square}{\square}$$

問3



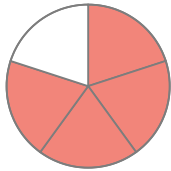
$$= \frac{\square}{\square}$$

問4



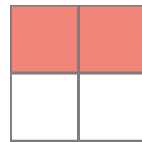
$$= \frac{\square}{\square}$$

問5



$$= \frac{\square}{\square}$$

問6



$$= \frac{\square}{\square}$$

問7



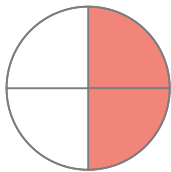
$$= \frac{\square}{\square}$$

問8



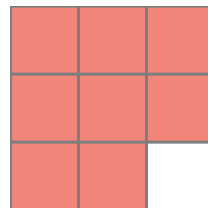
$$= \frac{\square}{\square}$$

問9



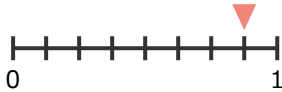
$$= \frac{\square}{\square}$$

問10



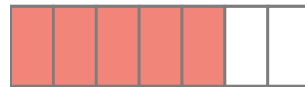
$$= \frac{\square}{\square}$$

問11



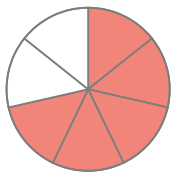
$$= \frac{\square}{\square}$$

問12



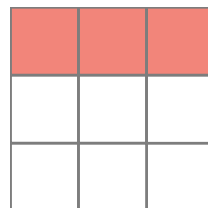
$$= \frac{\square}{\square}$$

問13



$$= \frac{\square}{\square}$$

問14



$$= \frac{\square}{\square}$$

分数の大きさ（いろいろな形） 2

小学 3 年生 算数 一まとめ（円・テープ・ます・数直線）

月 _____ 日 _____ 名前 _____

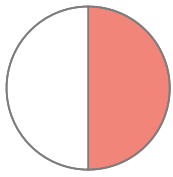
得点

/14

色のついたところは、もとの大きさの何分の何ですか。

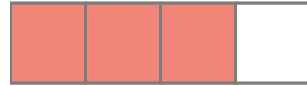
いろいろな形が出てきます。同じ「何分の何」でも形がちがうことにちゅうもくしましょう。

問1



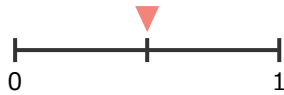
$$= \frac{\square}{\square}$$

問2



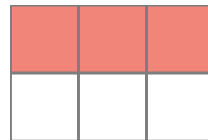
$$= \frac{\square}{\square}$$

問3



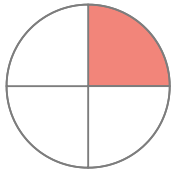
$$= \frac{\square}{\square}$$

問4



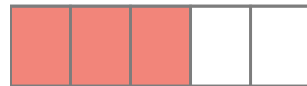
$$= \frac{\square}{\square}$$

問5



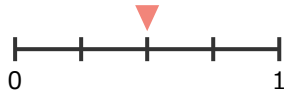
$$= \frac{\square}{\square}$$

問6



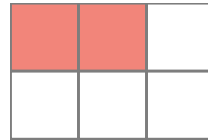
$$= \frac{\square}{\square}$$

問7



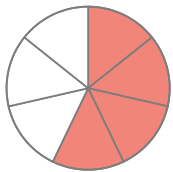
$$= \frac{\square}{\square}$$

問8



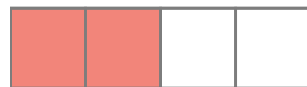
$$= \frac{\square}{\square}$$

問9



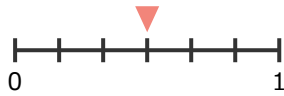
$$= \frac{\square}{\square}$$

問10



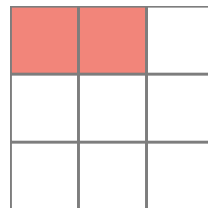
$$= \frac{\square}{\square}$$

問11



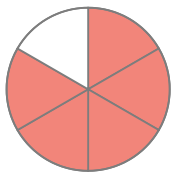
$$= \frac{\square}{\square}$$

問12



$$= \frac{\square}{\square}$$

問13



$$= \frac{\square}{\square}$$

問14



$$= \frac{\square}{\square}$$

分数の大きさ（いろいろな形） 3

小学 3 年生 算数 一まとめ（円・テープ・マス・数直線）

月 _____ 日 _____ 名前 _____

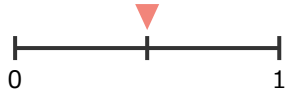
得点

/14

色のついたところは、もとの大きさの何分の何ですか。

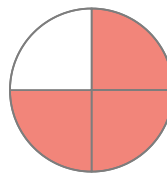
いろいろな形が出てきます。同じ「何分の何」でも形がちがうことにちゅうもくしましょう。

問1



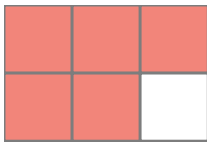
$$= \frac{\square}{\square}$$

問2



$$= \frac{\square}{\square}$$

問3



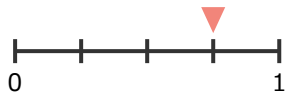
$$= \frac{\square}{\square}$$

問4



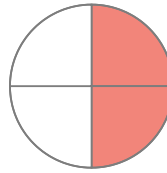
$$= \frac{\square}{\square}$$

問5



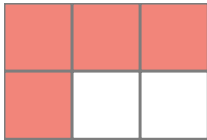
$$= \frac{\square}{\square}$$

問6



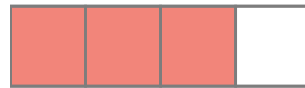
$$= \frac{\square}{\square}$$

問7



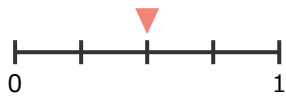
$$= \frac{\square}{\square}$$

問8



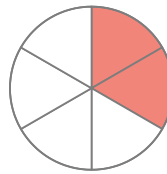
$$= \frac{\square}{\square}$$

問9



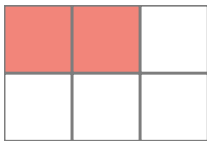
$$= \frac{\square}{\square}$$

問10



$$= \frac{\square}{\square}$$

問11



$$= \frac{\square}{\square}$$

問12



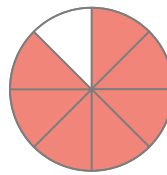
$$= \frac{\square}{\square}$$

問13



$$= \frac{\square}{\square}$$

問14



$$= \frac{\square}{\square}$$

分数の大きさ（いろいろな形） 4

小学 3 年生 算数 一まとめ（円・テープ・ます・数直線）

月 _____ 日 _____ 名前 _____

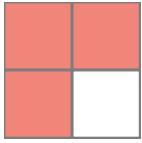
得点

/14

色のついたところは、もとの大きさの何分の何ですか。

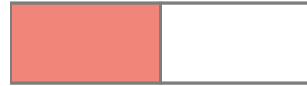
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問1



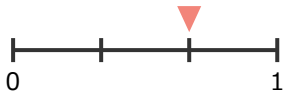
= $\frac{\square}{\square}$

問2



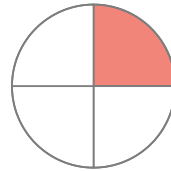
= $\frac{\square}{\square}$

問3



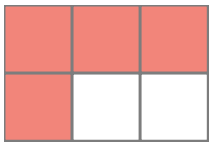
= $\frac{\square}{\square}$

問4



= $\frac{\square}{\square}$

問5



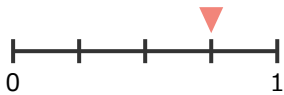
= $\frac{\square}{\square}$

問6



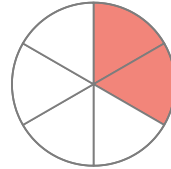
= $\frac{\square}{\square}$

問7



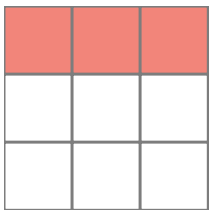
= $\frac{\square}{\square}$

問8



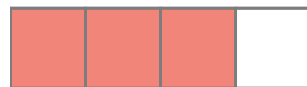
= $\frac{\square}{\square}$

問9



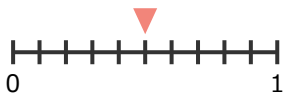
= $\frac{\square}{\square}$

問10



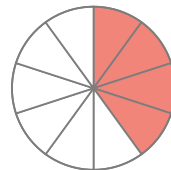
= $\frac{\square}{\square}$

問11



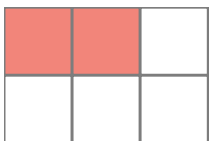
= $\frac{\square}{\square}$

問12



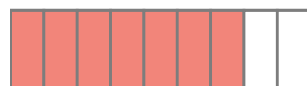
= $\frac{\square}{\square}$

問13



= $\frac{\square}{\square}$

問14



= $\frac{\square}{\square}$

分数の大きさ（いろいろな形） 5

小学 3 年生 算数 一まとめ（円・テープ・マス・数直線）

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。

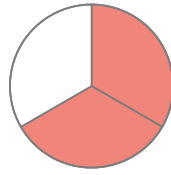
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問1



= $\frac{\square}{\square}$

問2



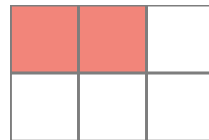
= $\frac{\square}{\square}$

問3



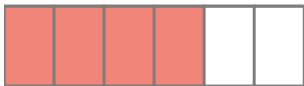
= $\frac{\square}{\square}$

問4



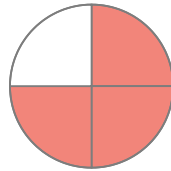
= $\frac{\square}{\square}$

問5



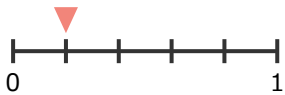
= $\frac{\square}{\square}$

問6



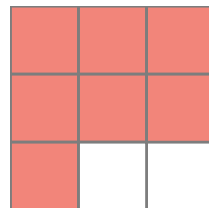
= $\frac{\square}{\square}$

問7



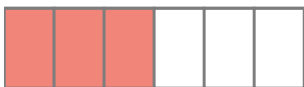
= $\frac{\square}{\square}$

問8



= $\frac{\square}{\square}$

問9



= $\frac{\square}{\square}$

問10



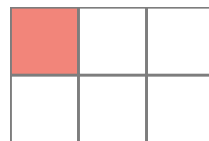
= $\frac{\square}{\square}$

問11



= $\frac{\square}{\square}$

問12



= $\frac{\square}{\square}$

問13



= $\frac{\square}{\square}$

問14



= $\frac{\square}{\square}$

分数の大きさ（いろいろな形） 6

小学 3 年生 算数 一まとめ（円・テープ・ます・数直線）

月 _____ 日 _____ 名前 _____

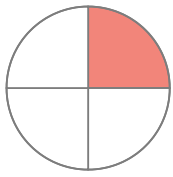
得点

/14

色のついたところは、もとの大きさの何分の何ですか。

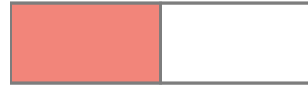
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問1



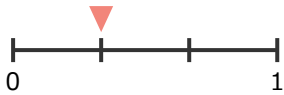
$$= \frac{\square}{\square}$$

問2



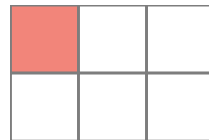
$$= \frac{\square}{\square}$$

問3



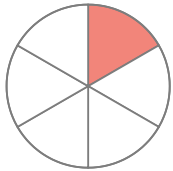
$$= \frac{\square}{\square}$$

問4



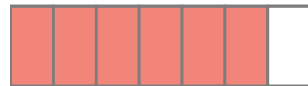
$$= \frac{\square}{\square}$$

問5



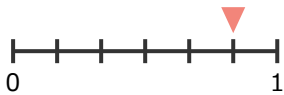
$$= \frac{\square}{\square}$$

問6



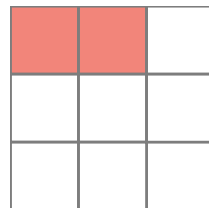
$$= \frac{\square}{\square}$$

問7



$$= \frac{\square}{\square}$$

問8



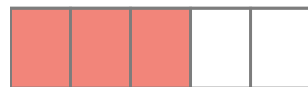
$$= \frac{\square}{\square}$$

問9



$$= \frac{\square}{\square}$$

問10



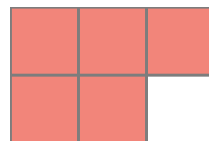
$$= \frac{\square}{\square}$$

問11



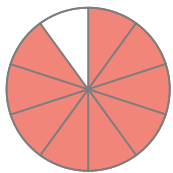
$$= \frac{\square}{\square}$$

問12



$$= \frac{\square}{\square}$$

問13



$$= \frac{\square}{\square}$$

問14



$$= \frac{\square}{\square}$$

分数の大きさ（いろいろな形） 7

小学 3 年生 算数 一まとめ（円・テープ・ます・数直線）

月 _____ 日 _____ 名前 _____

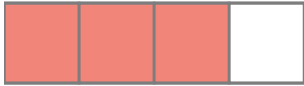
得点

/14

色のついたところは、もとの大きさの何分の何ですか。

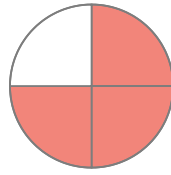
いろいろな形が出てきます。同じ「何分の何」でも形がちがうことにちゅうもくしましょう。

問1



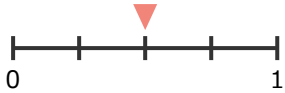
$$= \frac{\square}{\square}$$

問2



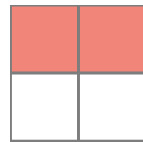
$$= \frac{\square}{\square}$$

問3



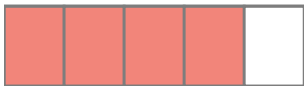
$$= \frac{\square}{\square}$$

問4



$$= \frac{\square}{\square}$$

問5



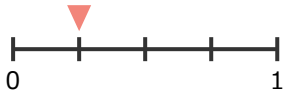
$$= \frac{\square}{\square}$$

問6



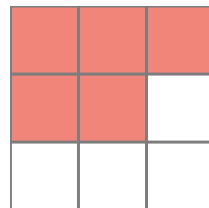
$$= \frac{\square}{\square}$$

問7



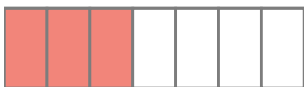
$$= \frac{\square}{\square}$$

問8



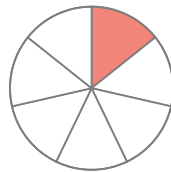
$$= \frac{\square}{\square}$$

問9



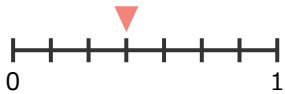
$$= \frac{\square}{\square}$$

問10



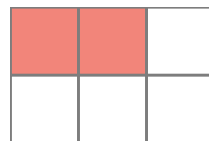
$$= \frac{\square}{\square}$$

問11



$$= \frac{\square}{\square}$$

問12



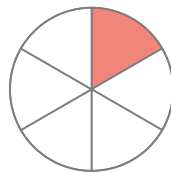
$$= \frac{\square}{\square}$$

問13



$$= \frac{\square}{\square}$$

問14



$$= \frac{\square}{\square}$$

分数の大きさ（いろいろな形） 8

小学 3 年生 算数 一まとめ（円・テープ・マス・数直線）

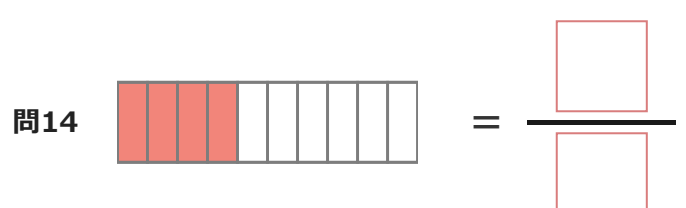
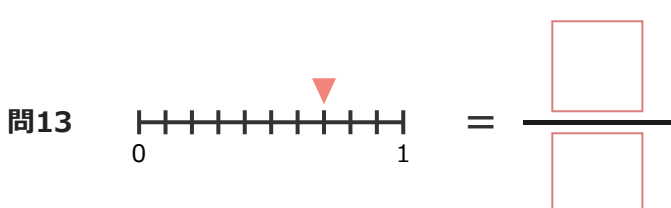
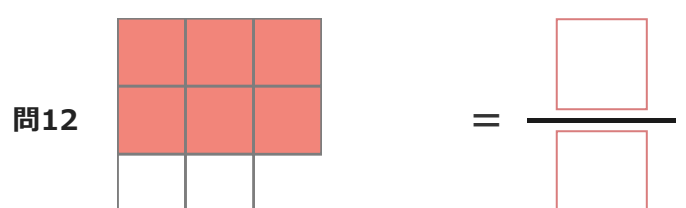
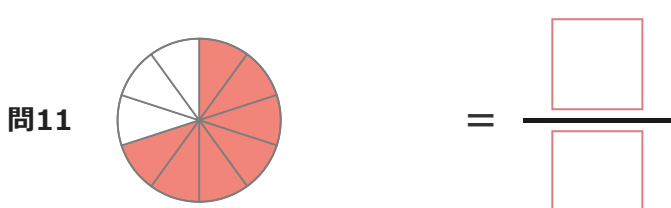
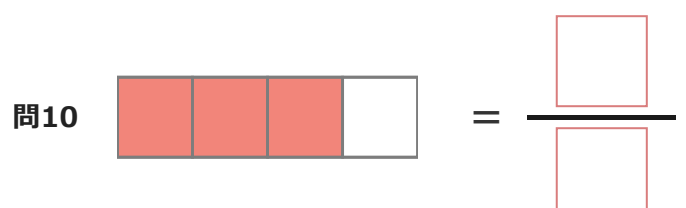
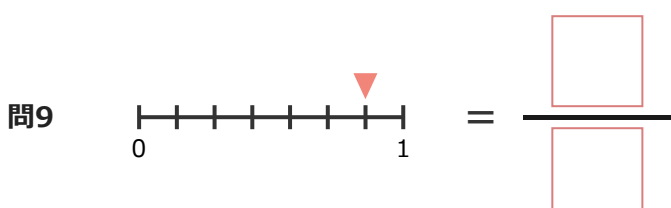
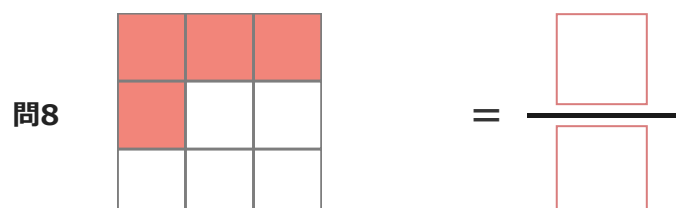
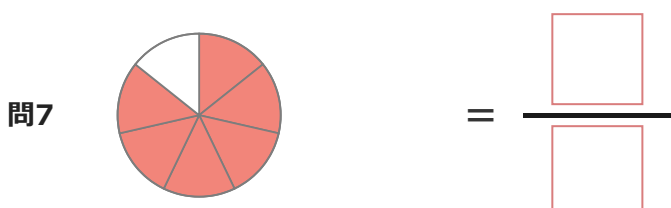
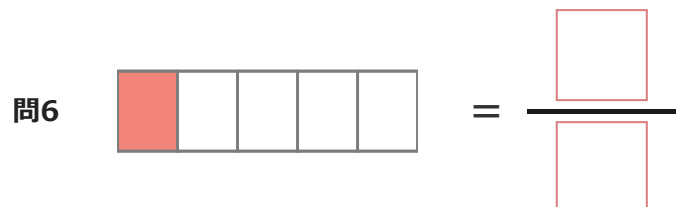
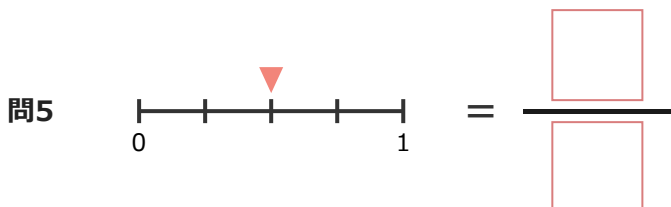
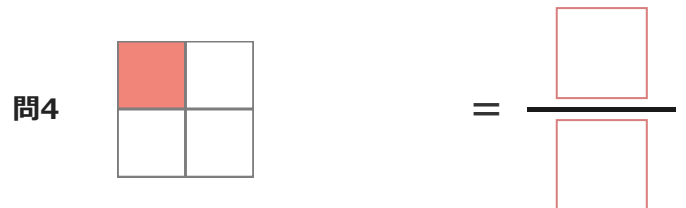
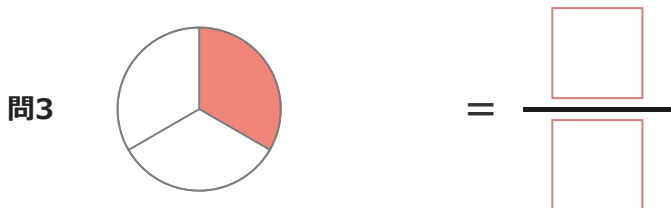
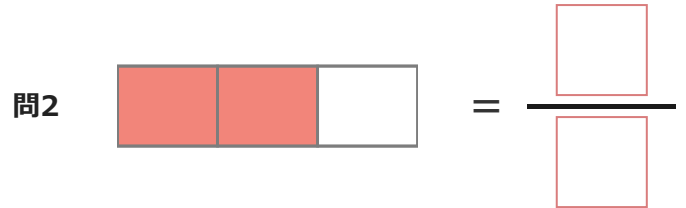
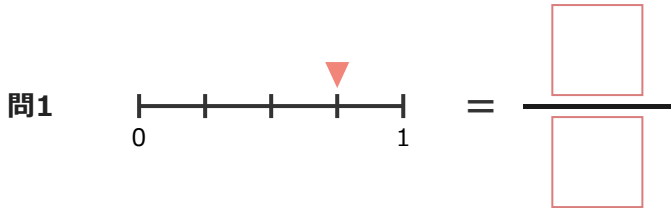
月 _____ 日 _____ 名前 _____

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。

いろいろな形が出てきます。同じ「何分の何」でも形がちがうことにちゅうもくしましょう。



分数の大きさ（いろいろな形） 9

小学 3 年生 算数 一まとめ（円・テープ・ます・数直線）

月 _____ 日 _____ 名前 _____

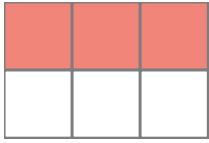
得点

/14

色のついたところは、もとの大きさの何分の何ですか。

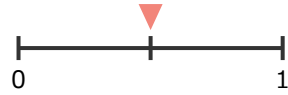
いろいろな形が出てきます。同じ「何分の何」でも形がちがうことにちゅうもくしましょう。

問1



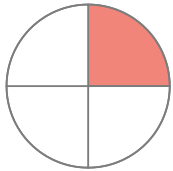
$$= \frac{\square}{\square}$$

問2



$$= \frac{\square}{\square}$$

問3



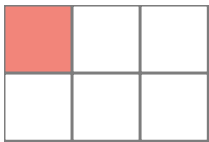
$$= \frac{\square}{\square}$$

問4



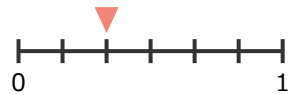
$$= \frac{\square}{\square}$$

問5



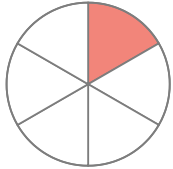
$$= \frac{\square}{\square}$$

問6



$$= \frac{\square}{\square}$$

問7



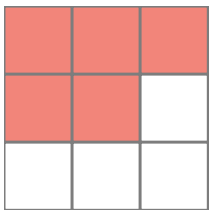
$$= \frac{\square}{\square}$$

問8



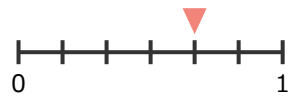
$$= \frac{\square}{\square}$$

問9



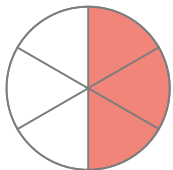
$$= \frac{\square}{\square}$$

問10



$$= \frac{\square}{\square}$$

問11



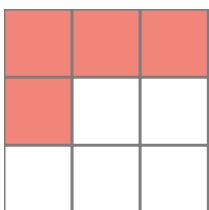
$$= \frac{\square}{\square}$$

問12



$$= \frac{\square}{\square}$$

問13



$$= \frac{\square}{\square}$$

問14



$$= \frac{\square}{\square}$$

分数の大きさ（いろいろな形） 10

小学 3 年生 算数 一まとめ（円・テープ・ます・数直線）

月 _____ 日 _____ 名前 _____

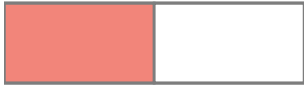
得点

/14

色のついたところは、もとの大きさの何分の何ですか。

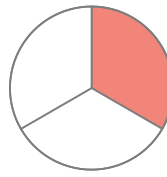
いろいろな形が出てきます。同じ「何分の何」でも形がちがうことにちゅうもくしましょう。

問1



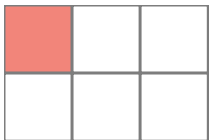
$$= \frac{\square}{\square}$$

問2



$$= \frac{\square}{\square}$$

問3



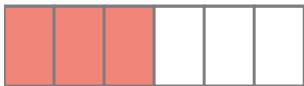
$$= \frac{\square}{\square}$$

問4



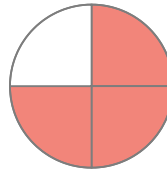
$$= \frac{\square}{\square}$$

問5



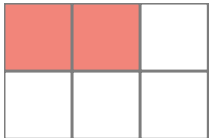
$$= \frac{\square}{\square}$$

問6



$$= \frac{\square}{\square}$$

問7



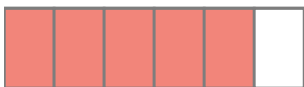
$$= \frac{\square}{\square}$$

問8



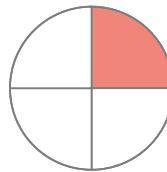
$$= \frac{\square}{\square}$$

問9



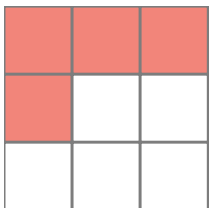
$$= \frac{\square}{\square}$$

問10



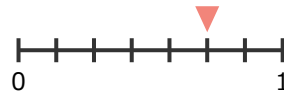
$$= \frac{\square}{\square}$$

問11



$$= \frac{\square}{\square}$$

問12



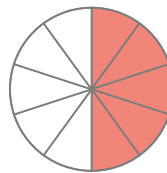
$$= \frac{\square}{\square}$$

問13



$$= \frac{\square}{\square}$$

問14



$$= \frac{\square}{\square}$$