



分数

あらわ 分数で表そう(1)

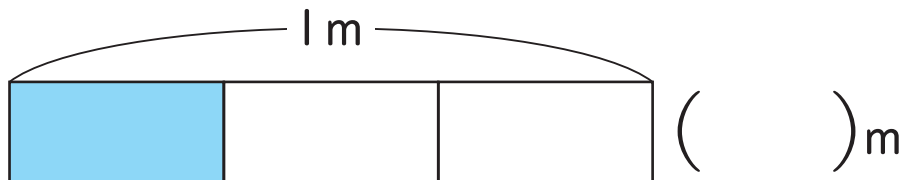
年

組

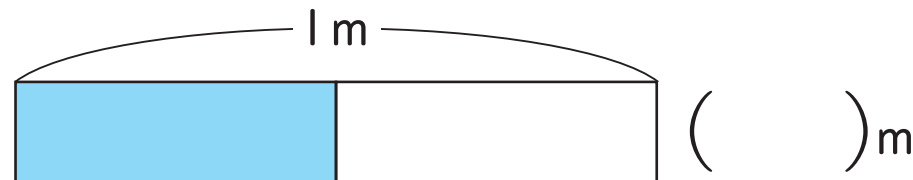
名前

色をぬったところの長さは何mですか。

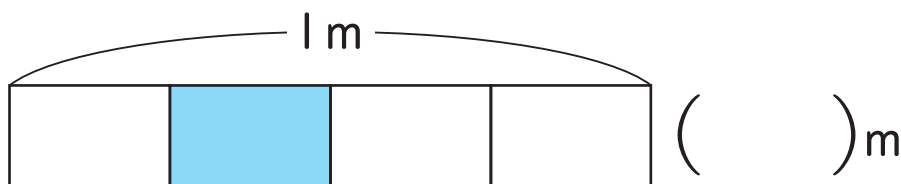
1



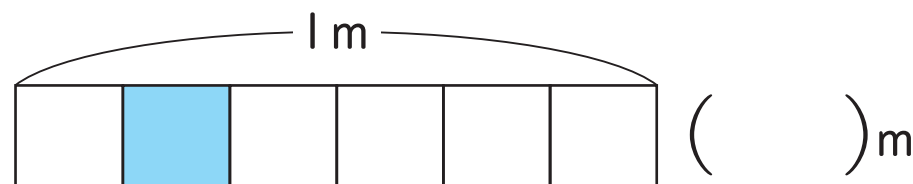
2



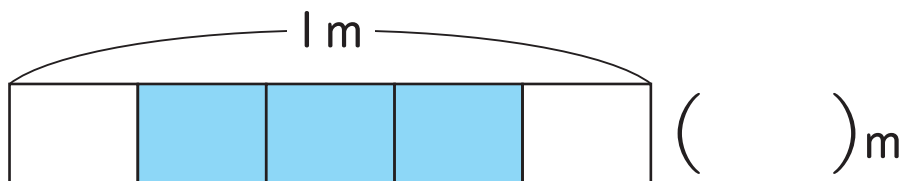
3



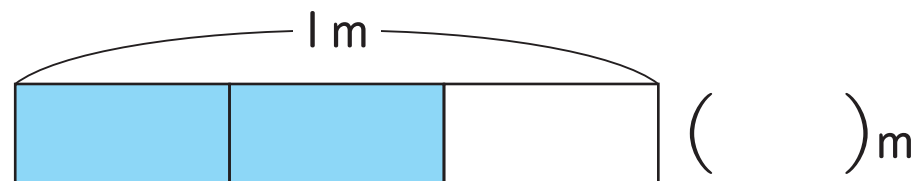
4



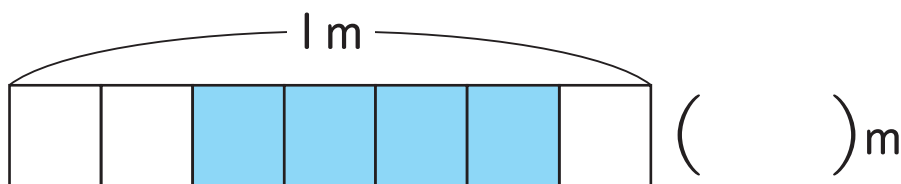
5



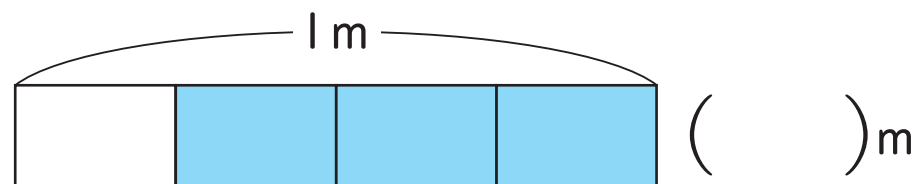
6



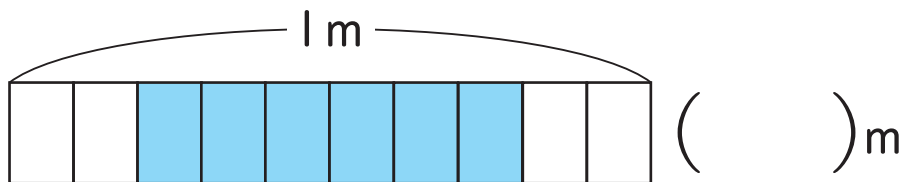
7



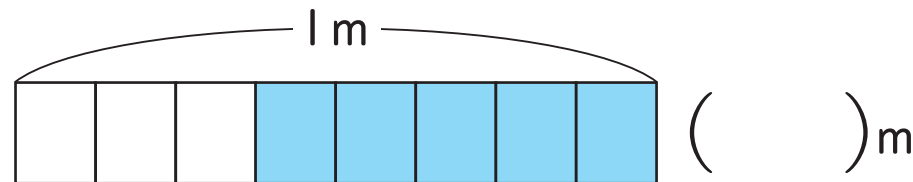
8



9



10





分数

分数であらわそう(2)

年

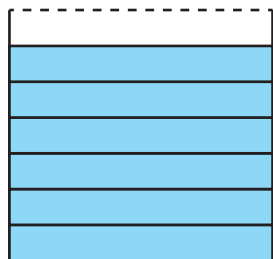
組

名前

色をぬったところの水のりょうは何Lですか。

1

1L



() L

2

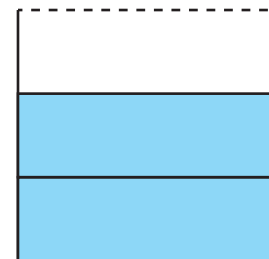
1L



() L

3

1L



() L

4

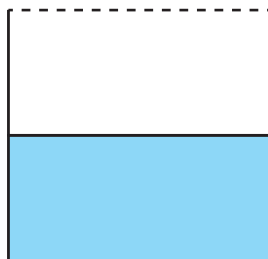
1L



() L

5

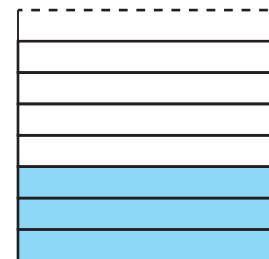
1L



() L

6

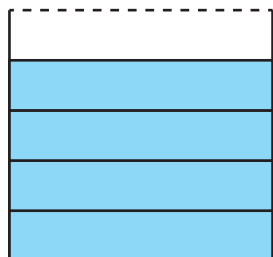
1L



() L

7

1L



() L

8

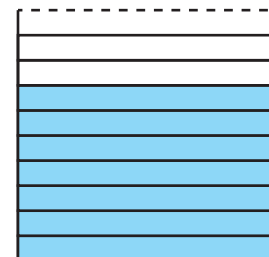
1L



() L

9

1L



() L



分数

分数であらわ 分数で表そう (3)

年

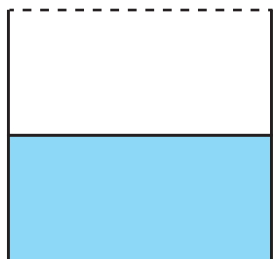
組

名前

色をぬったところの水のりょうは何Lですか。

1

1L



() L

2

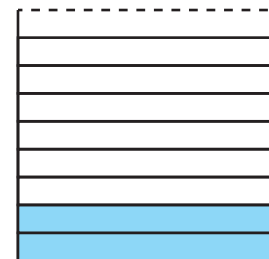
1L



() L

3

1L



() L

4

1L



() L

5

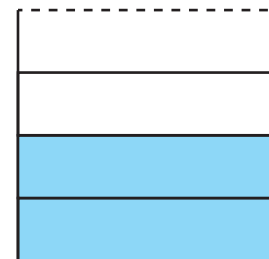
1L



() L

6

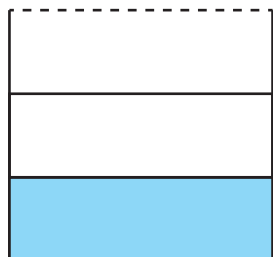
1L



() L

7

1L



() L

8

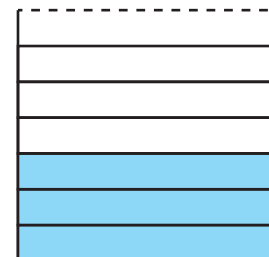
1L



() L

9

1L



() L



分数

あらわ 分数で表そう (4)

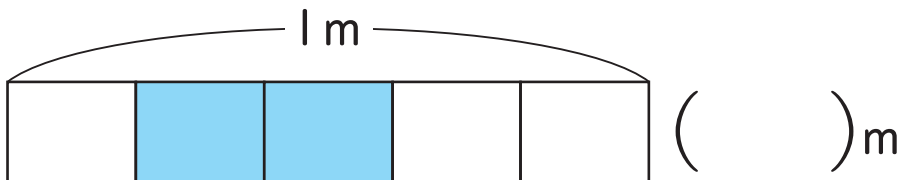
年

組

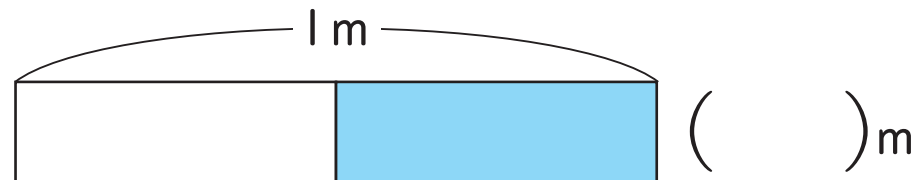
名前

色をぬったところの長さは何mですか。

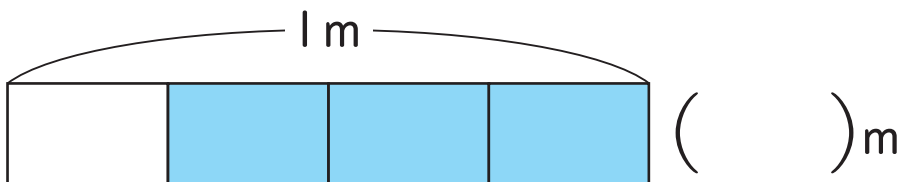
1



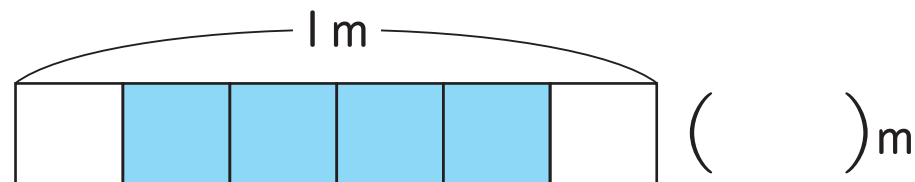
2



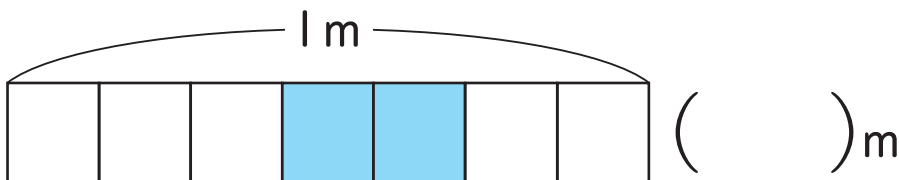
3



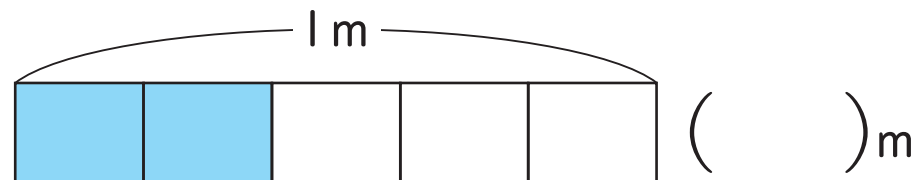
4



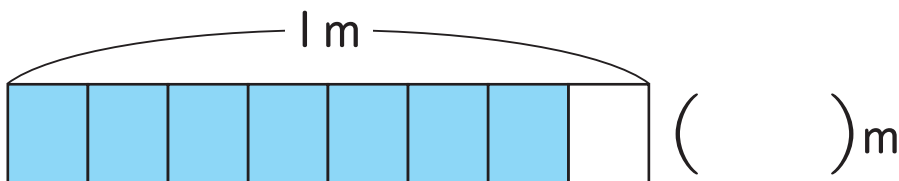
5



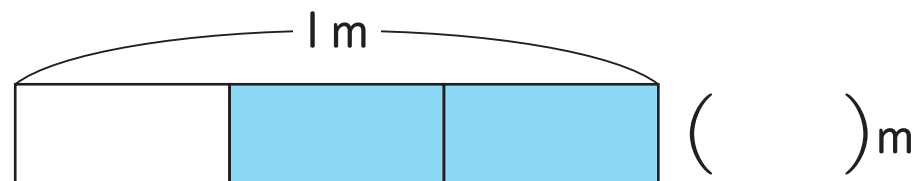
6



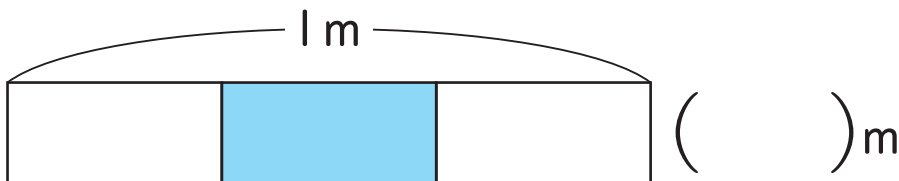
7



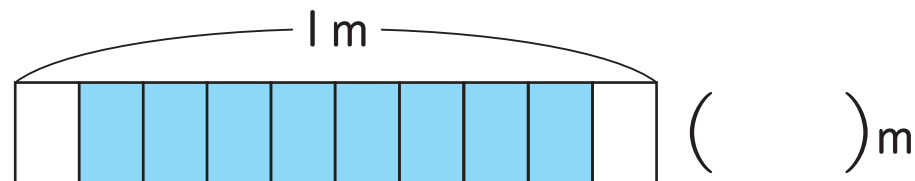
8



9



10





分数

あらわ 分数で表そう (5)

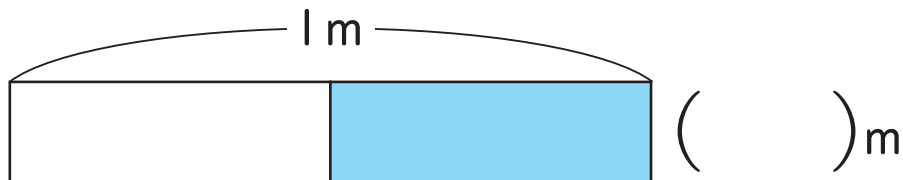
年

組

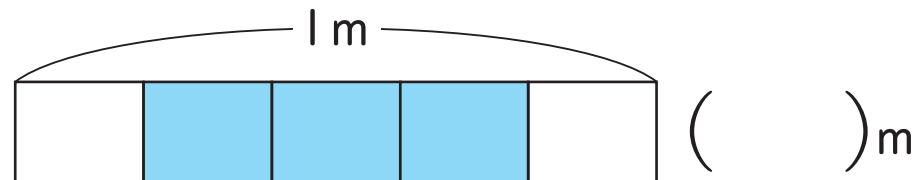
名前

色をぬったところの長さは何mですか。

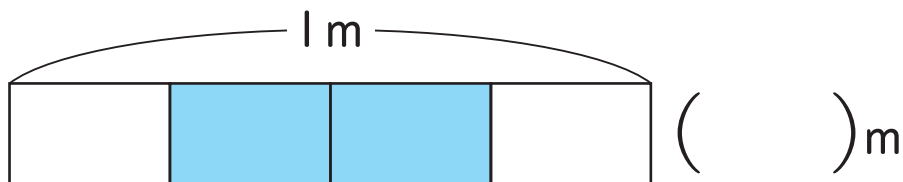
1



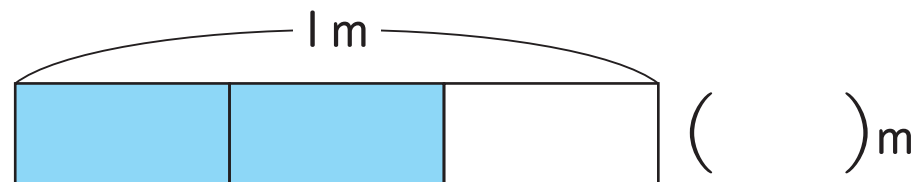
2



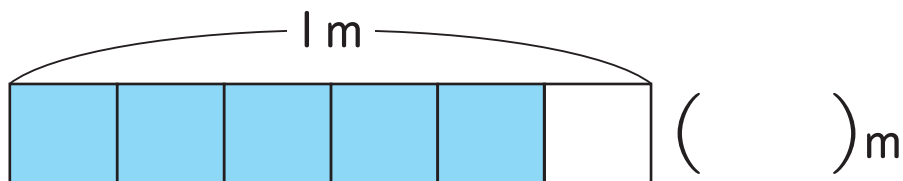
3



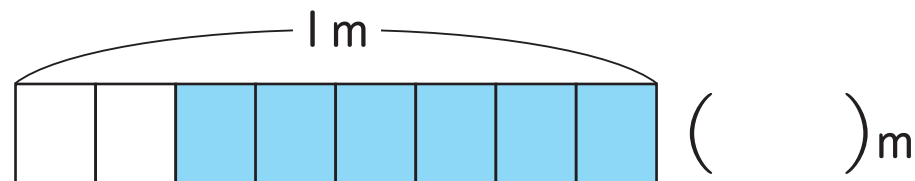
4



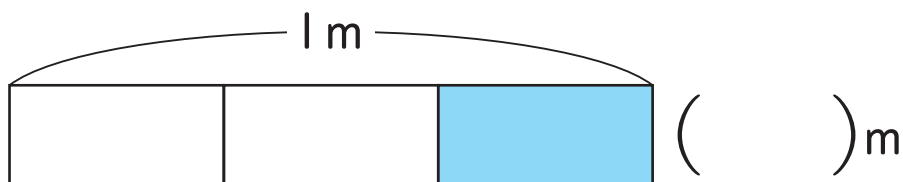
5



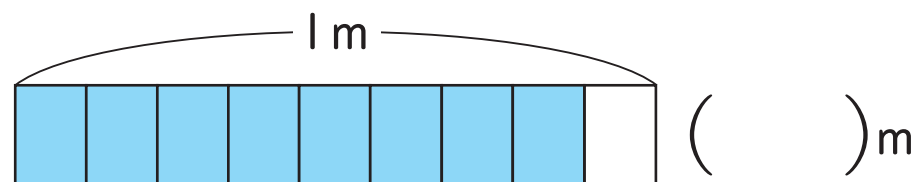
6



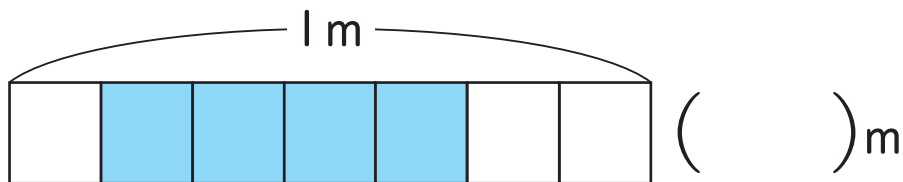
7



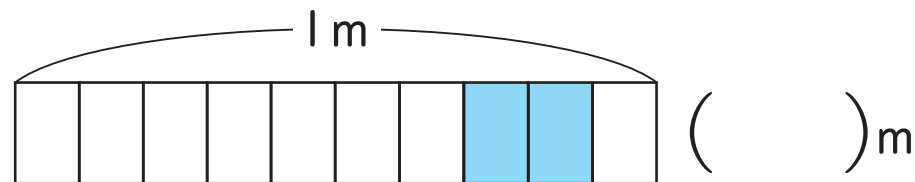
8



9



10





分数

あらわ 分数で表そう (6)

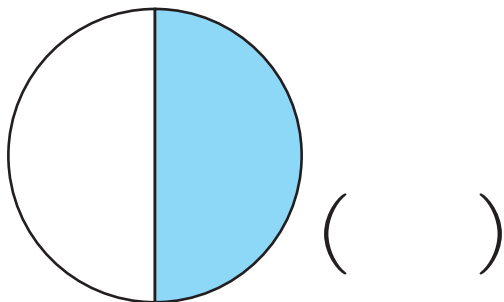
年

組

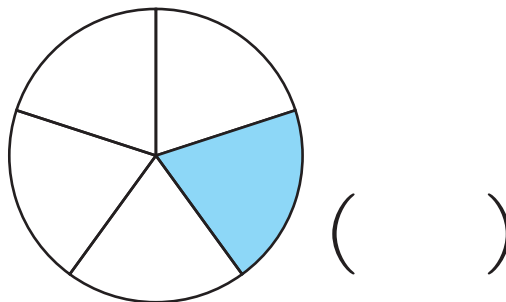
名前

色をぬったところは^{ぜん たい}全体の何分の何ですか。

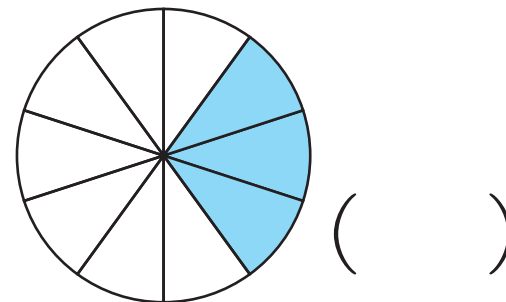
1



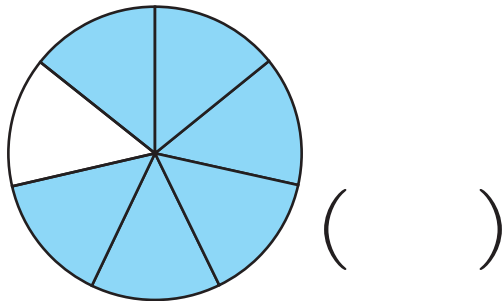
2



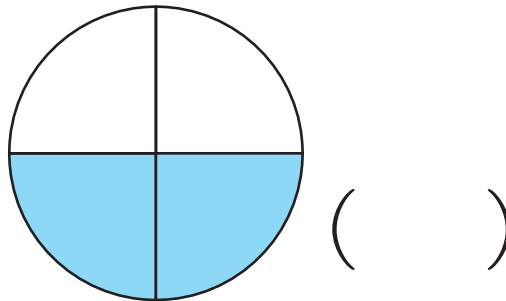
3



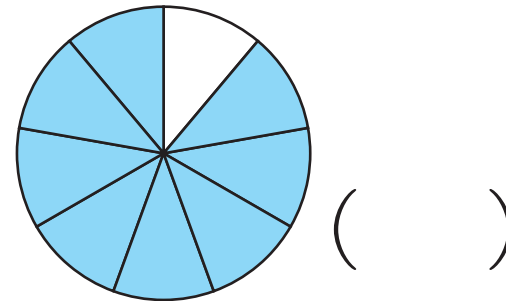
4



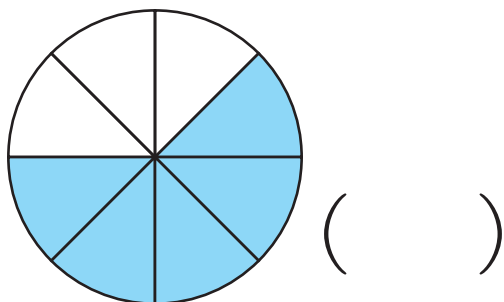
5



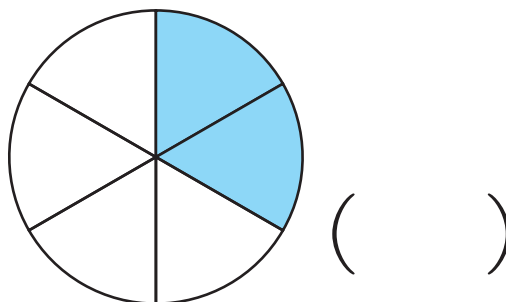
6



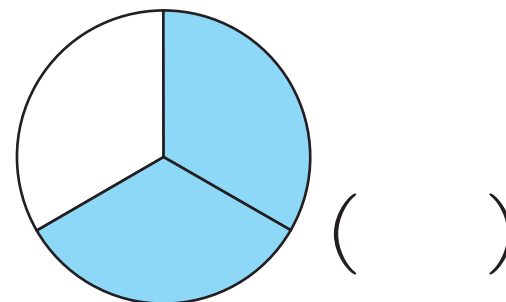
7



8



9





分数

あらわ 分数で表そう(7)

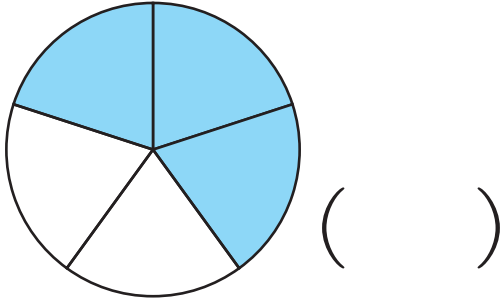
年

組

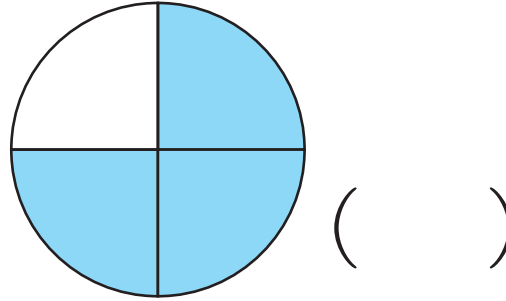
名前

色をぬったところは^{ぜん たい}全体の何分の何ですか。

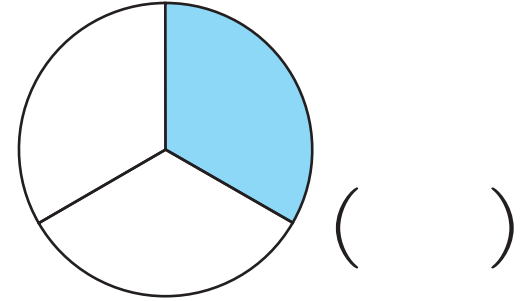
1



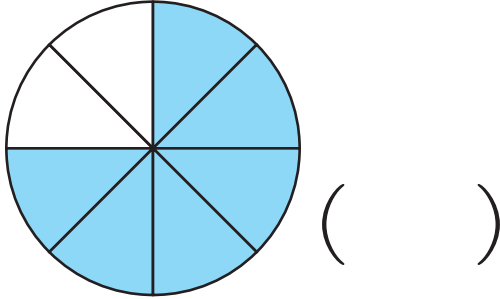
2



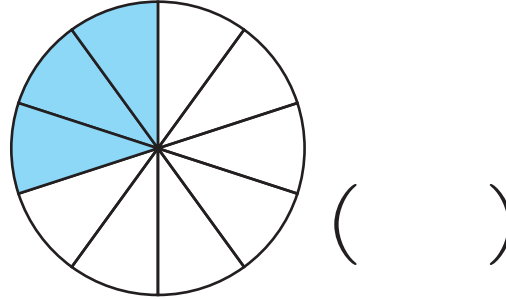
3



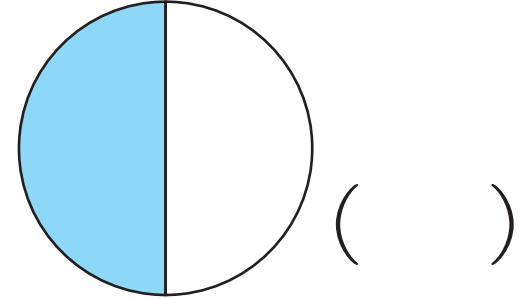
4



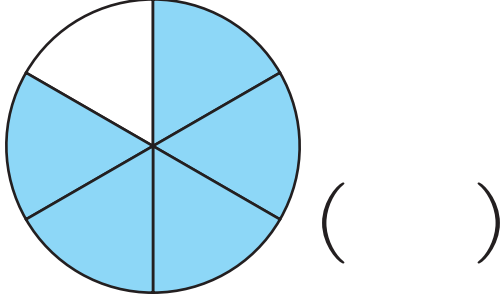
5



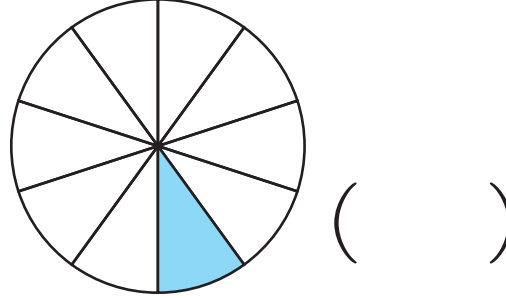
6



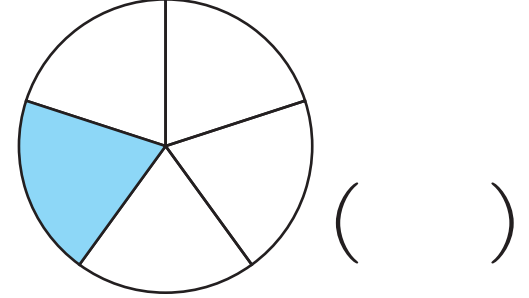
7



8



9





分数

あらわ 分数で表そう (8)

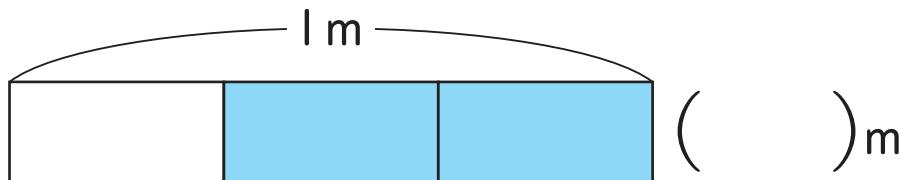
年

組

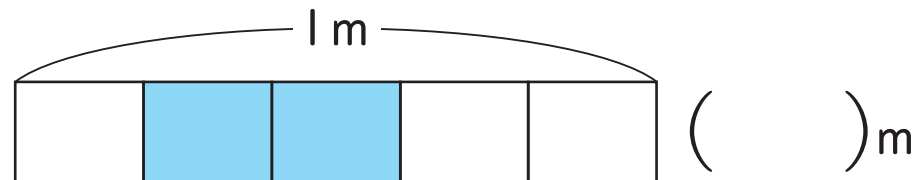
名前

色をぬったところの長さは何mですか。

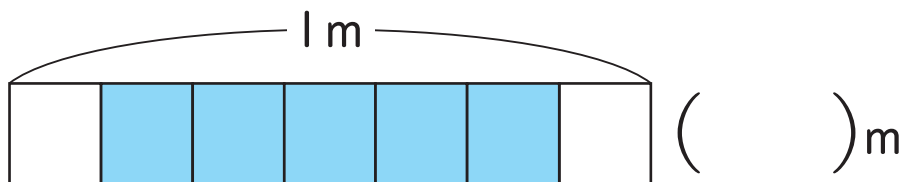
1



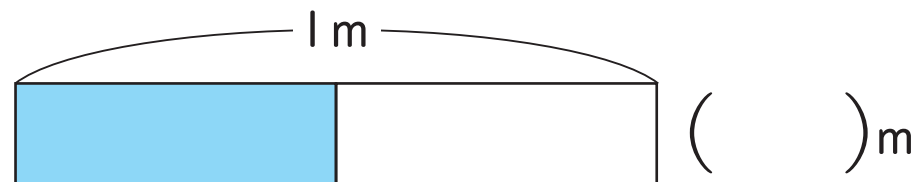
2



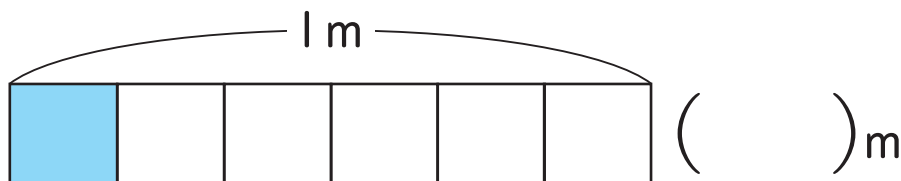
3



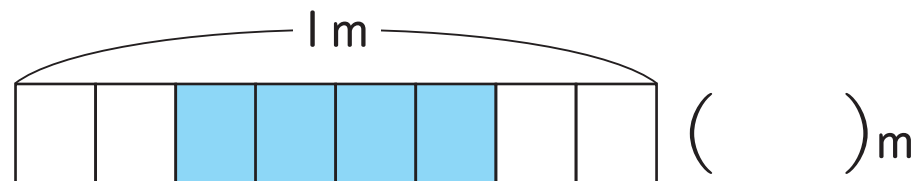
4



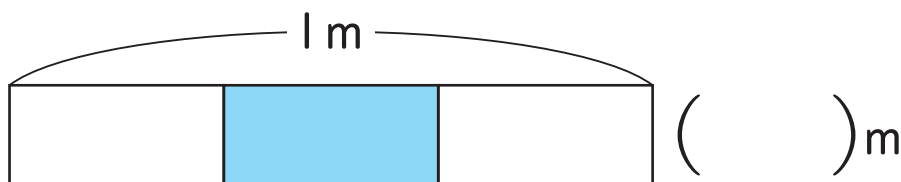
5



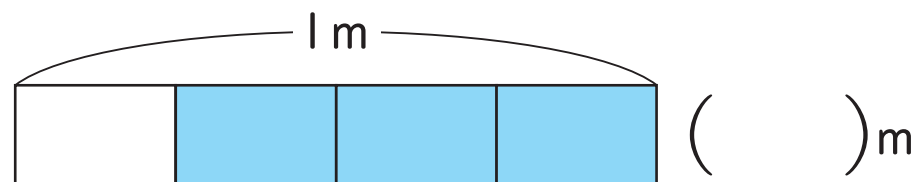
6



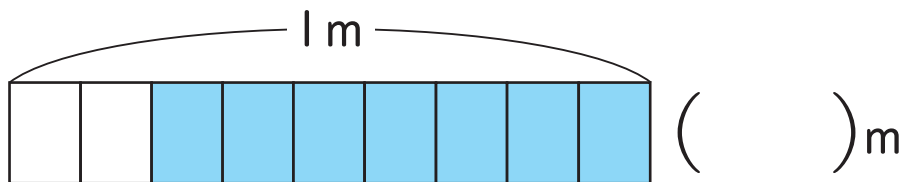
7



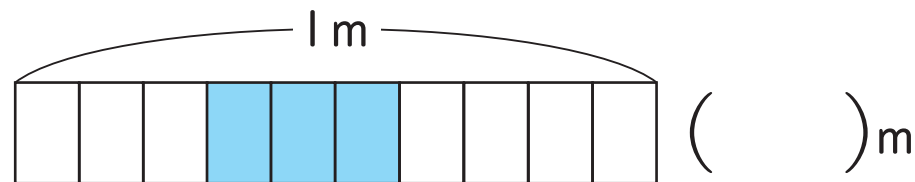
8



9



10





分数

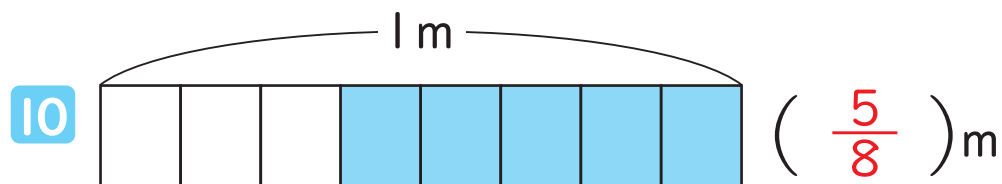
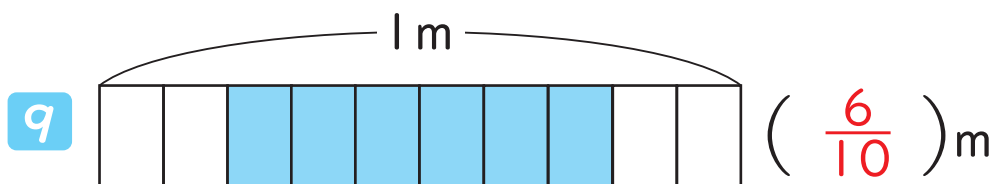
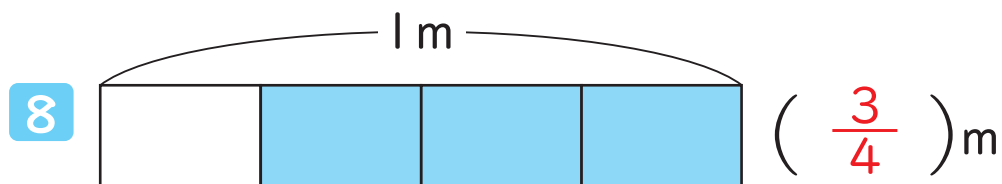
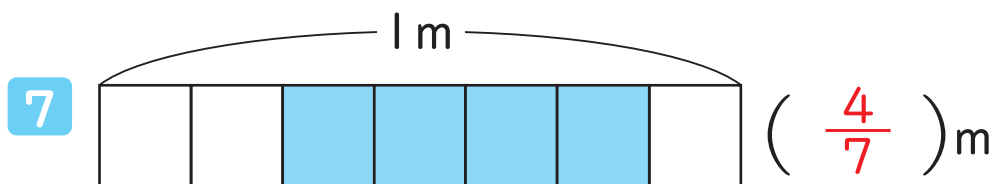
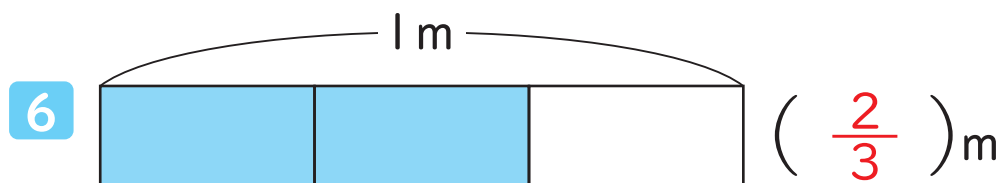
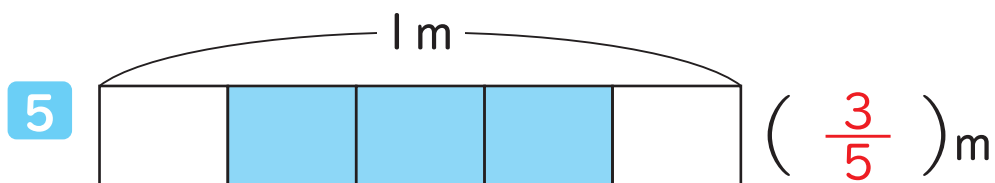
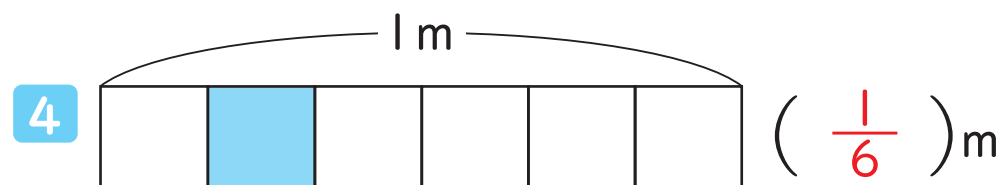
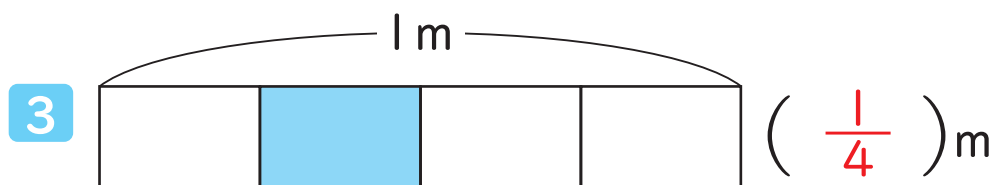
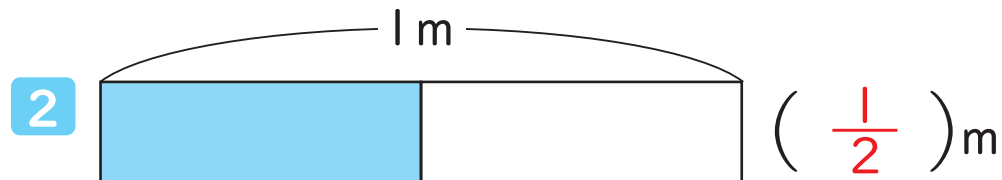
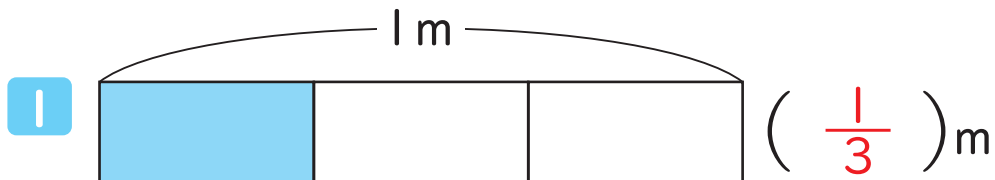
あらわ 分数で表そう(1)

年

組

名前

色をぬったところの長さは何mですか。





分数

分数であらわ 分数で表そう(2)

年

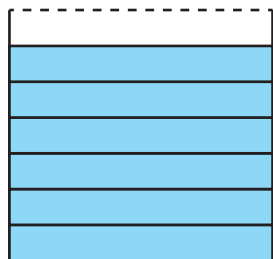
組

名前

色をぬったところの水のりょうは何Lですか。

1

1L



($\frac{6}{7}$) L

2

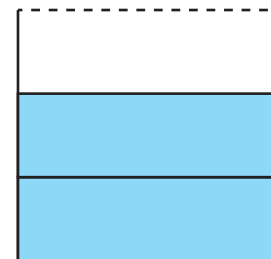
1L



($\frac{2}{6}$) L

3

1L



($\frac{2}{3}$) L

4

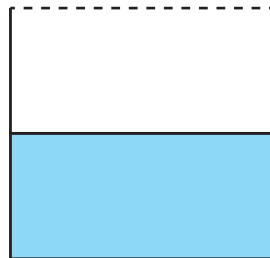
1L



($\frac{1}{4}$) L

5

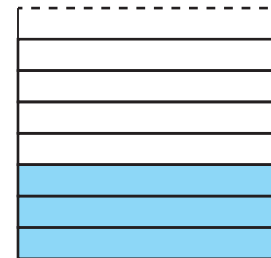
1L



($\frac{1}{2}$) L

6

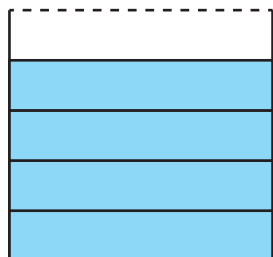
1L



($\frac{3}{8}$) L

7

1L



($\frac{4}{5}$) L

8

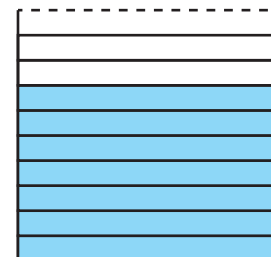
1L



($\frac{3}{6}$) L

9

1L



($\frac{7}{10}$) L



分数

分数であらわ 分数で表そう (3)

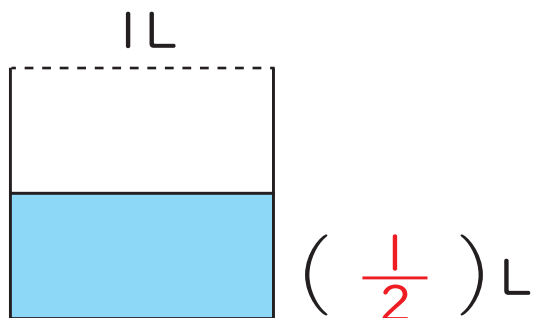
年

組

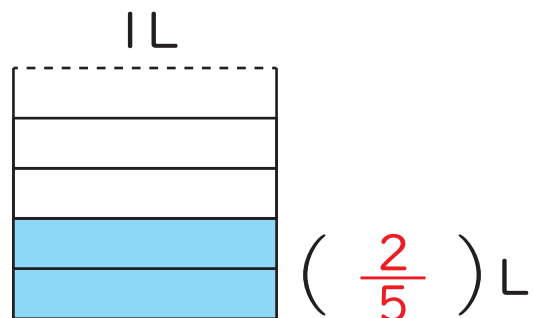
名前

色をぬったところの水のりょうは何Lですか。

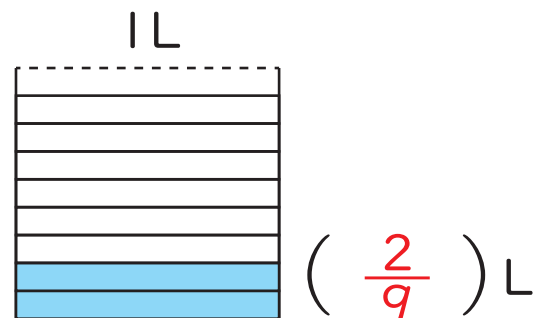
1



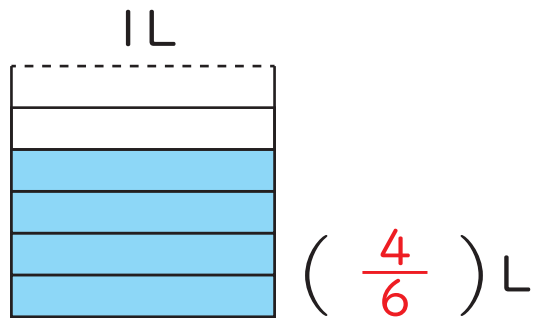
2



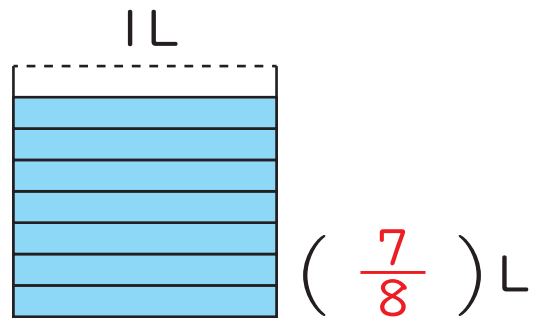
3



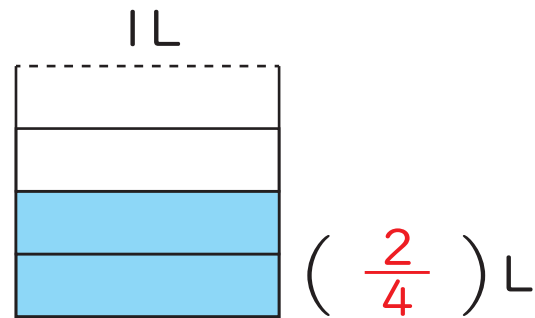
4



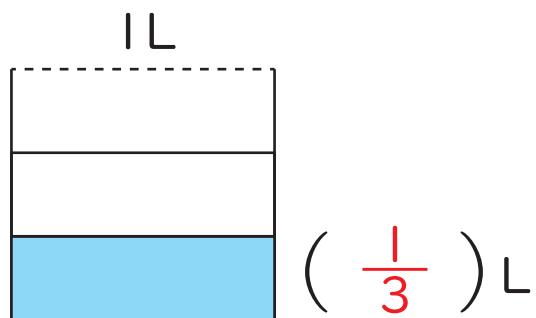
5



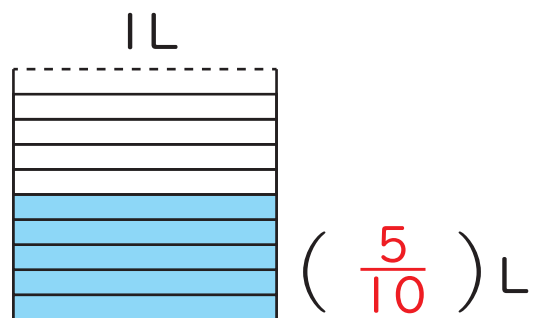
6



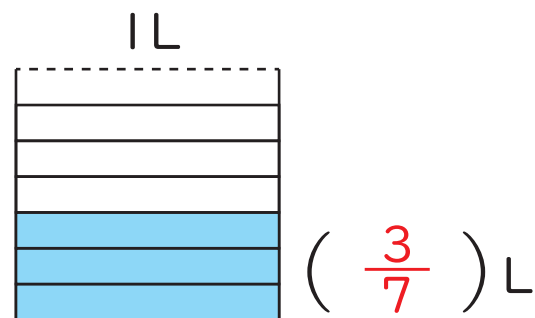
7



8



9





分数

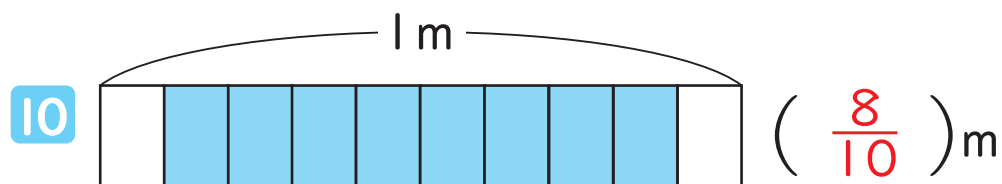
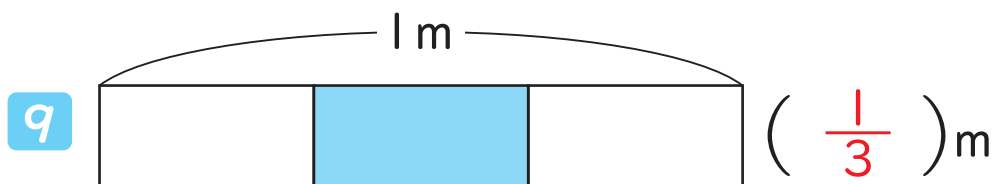
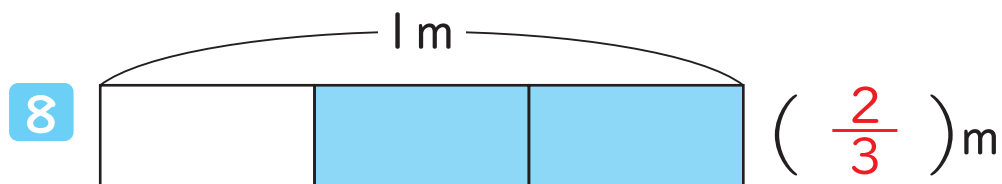
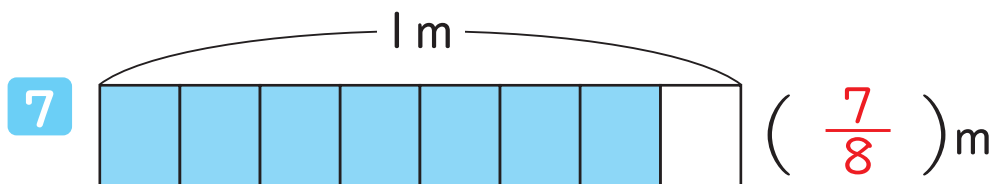
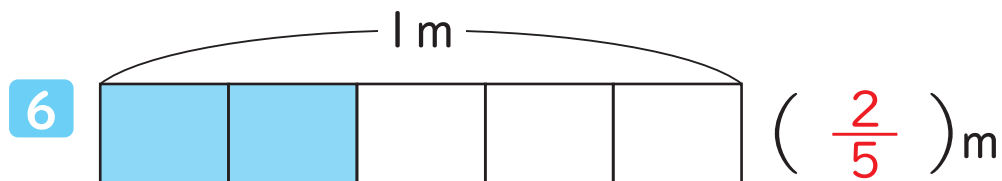
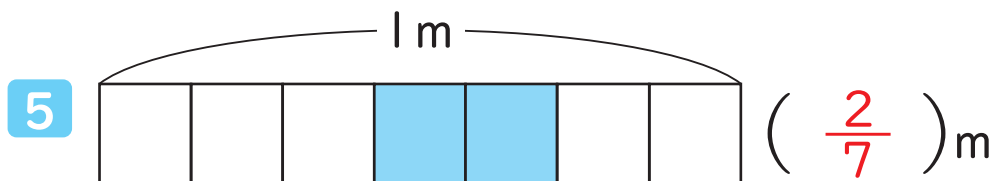
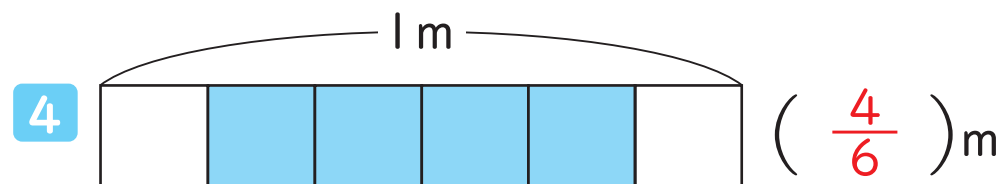
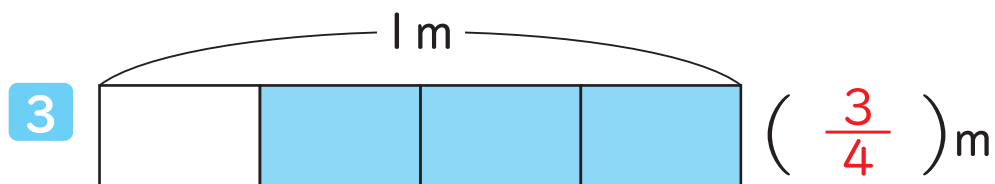
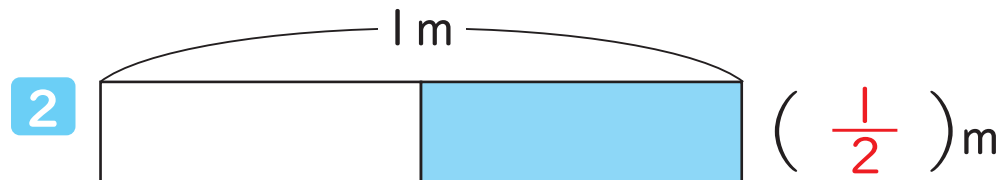
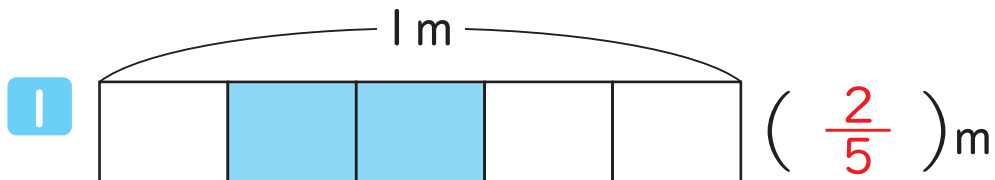
あらわ 分数で表そう (4)

年

組

名前

色をぬったところの長さは何mですか。





分数

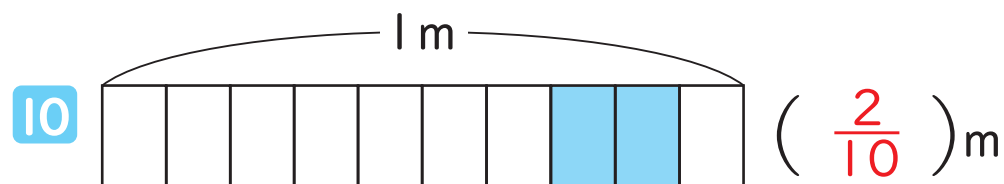
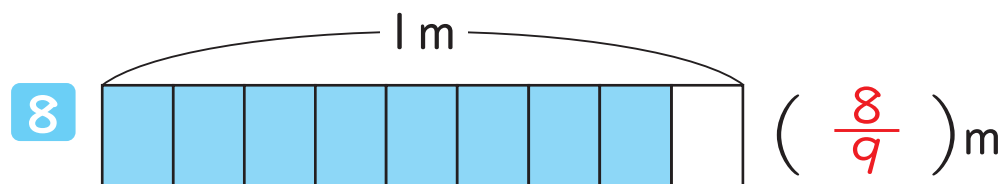
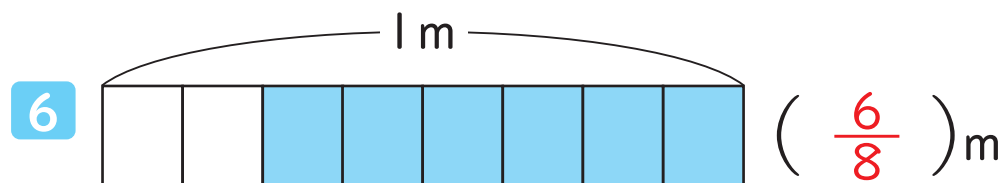
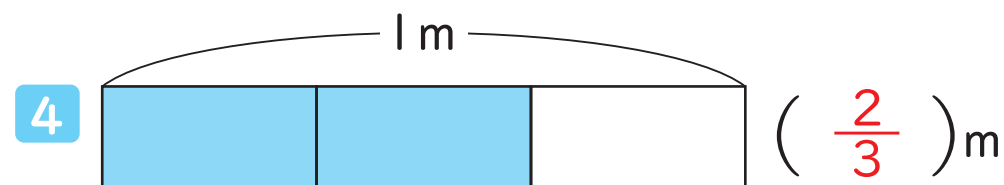
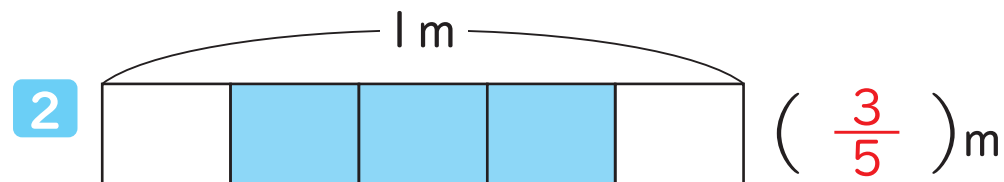
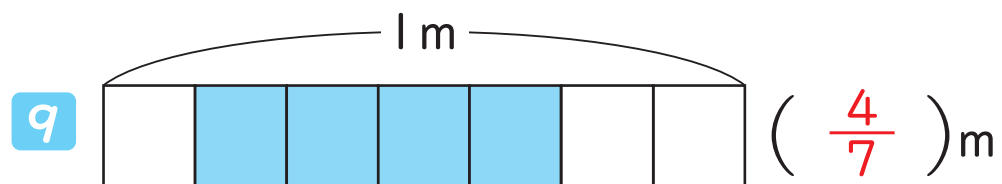
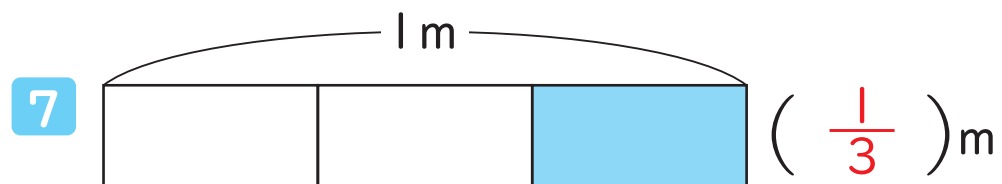
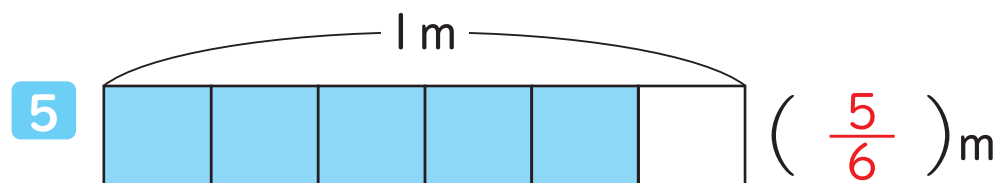
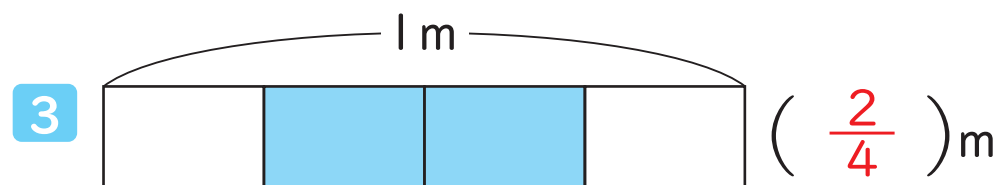
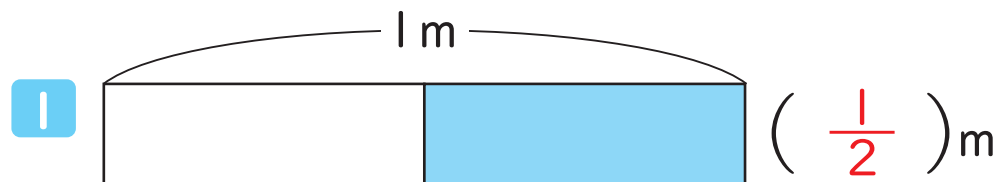
あらわ 分数で表そう (5)

年

組

名前

色をぬったところの長さは何mですか。





分数

あらわ 分数で表そう(6)

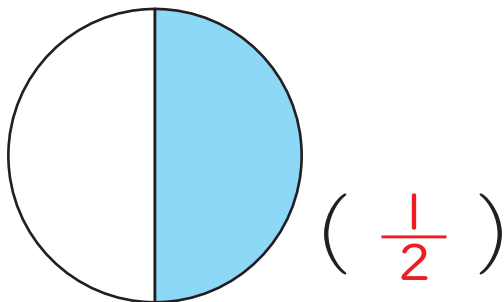
年

組

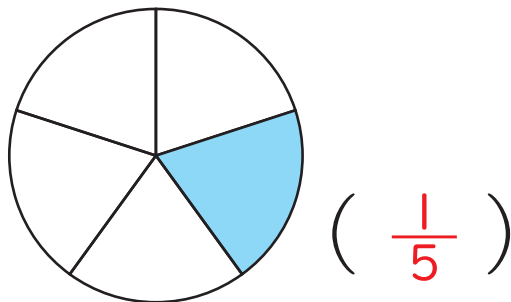
名前

色をぬったところは^{ぜん たい}全体の何分の何ですか。

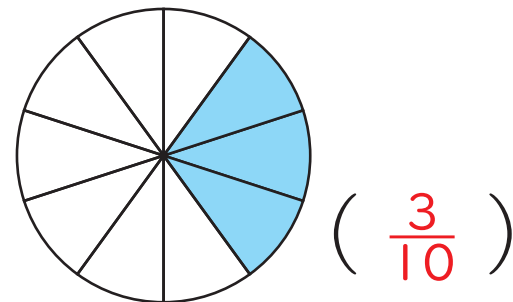
1



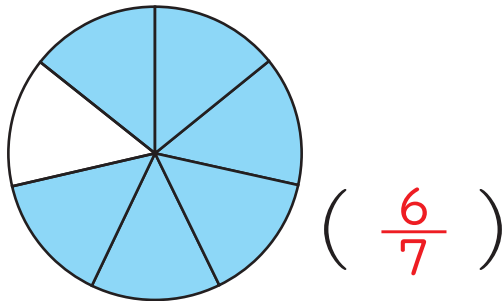
2



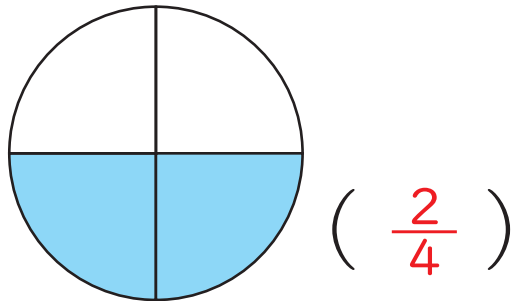
3



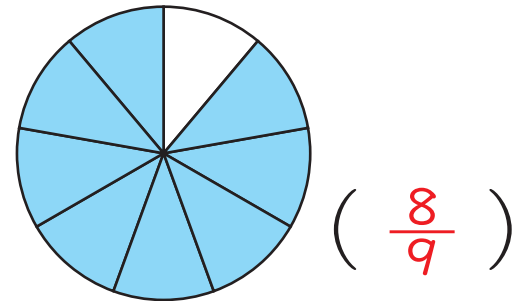
4



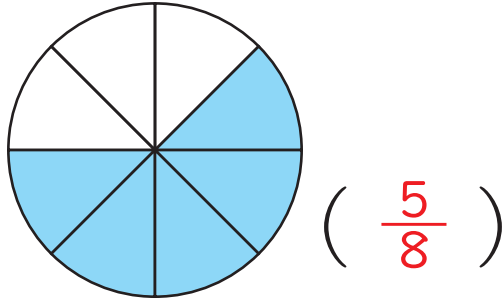
5



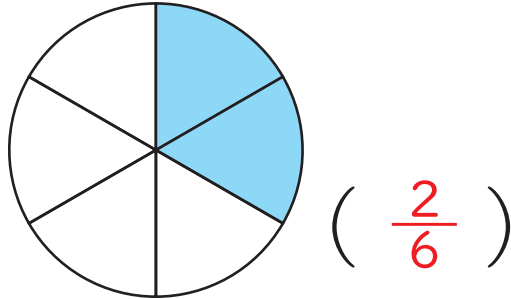
6



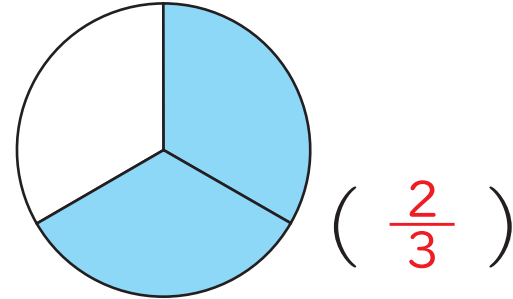
7



8



9





分数

あらわ 分数で表そう (7)

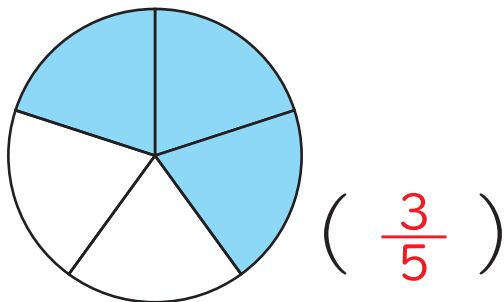
年

組

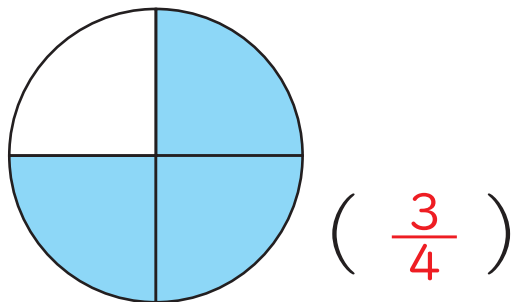
名前

色をぬったところは^{ぜん たい}全体の何分の何ですか。

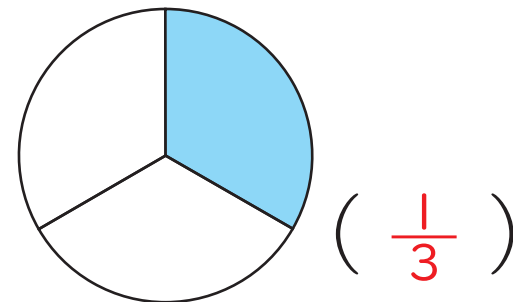
1



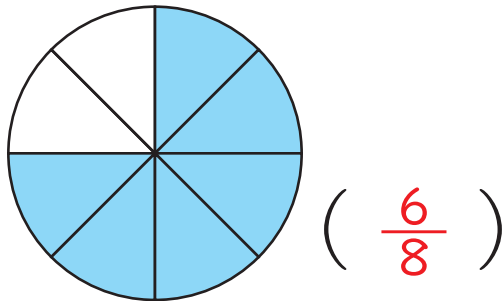
2



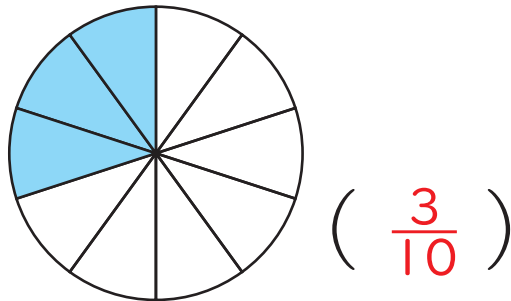
3



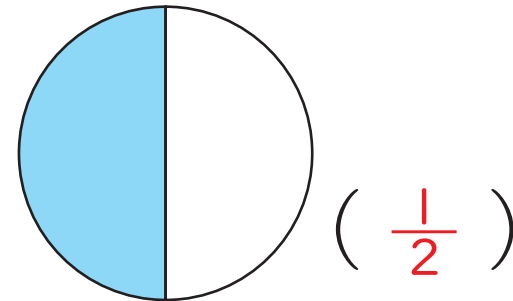
4



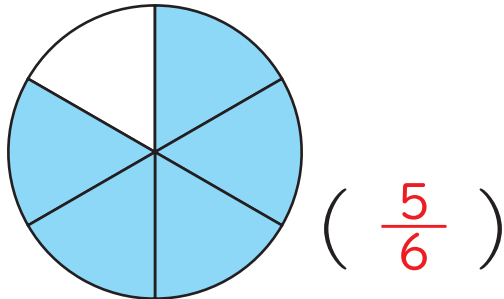
5



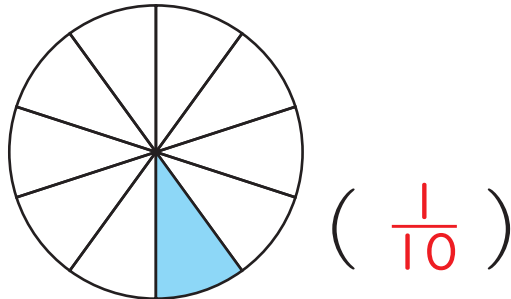
6



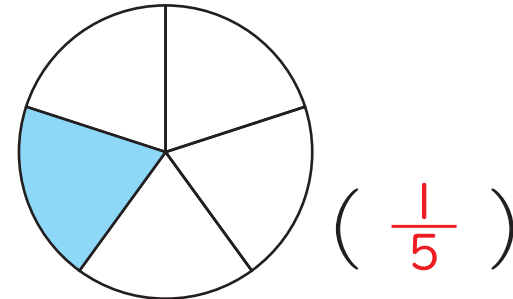
7



8



9





分数

あらわ 分数で表そう (8)

年

組

名前

色をぬったところの長さは何mですか。

