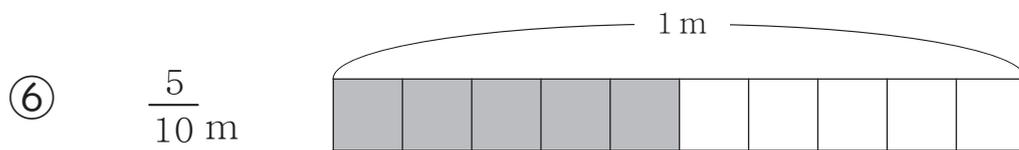
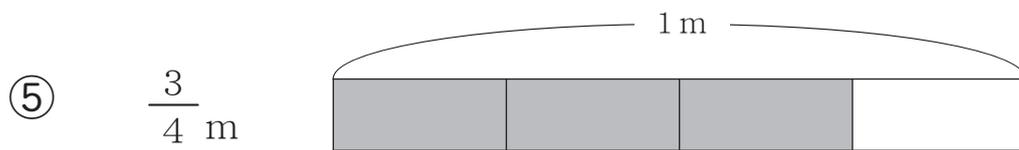
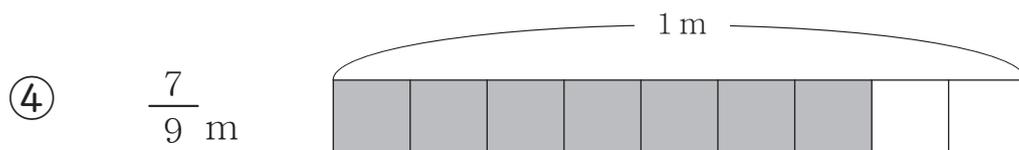
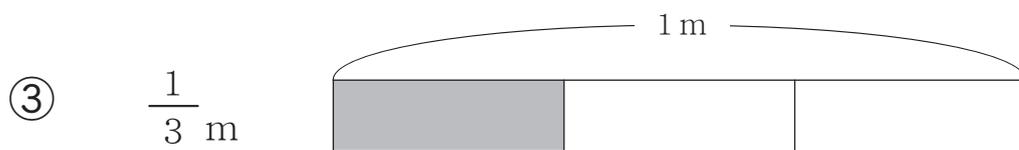
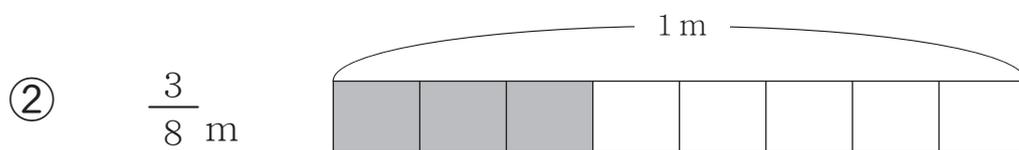
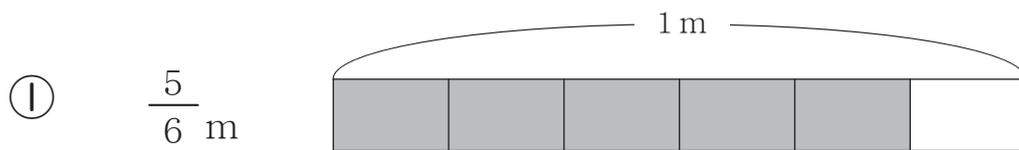


分数の答え

あらわ
分数の表し方

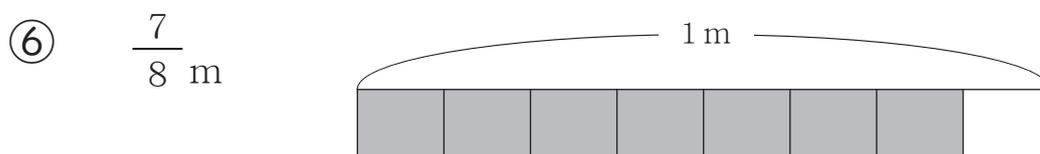
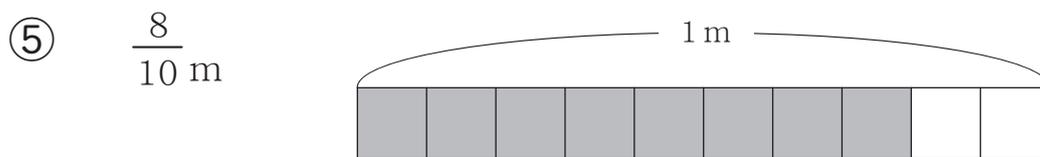
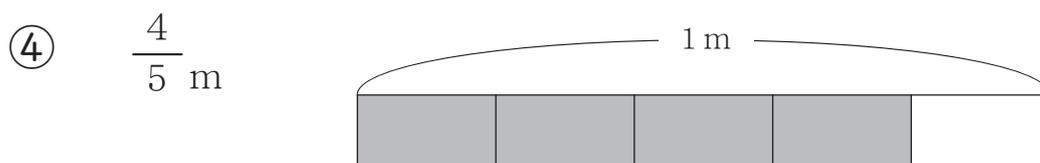
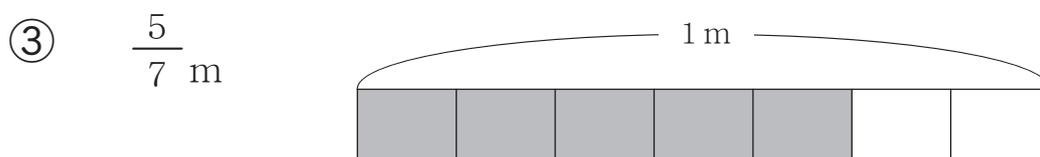
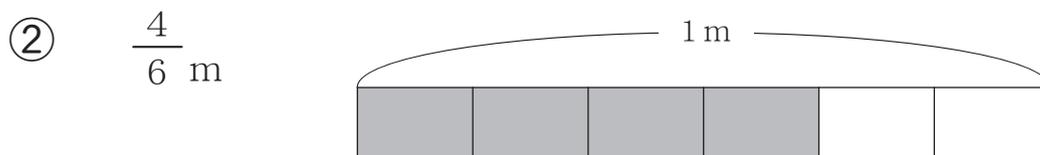
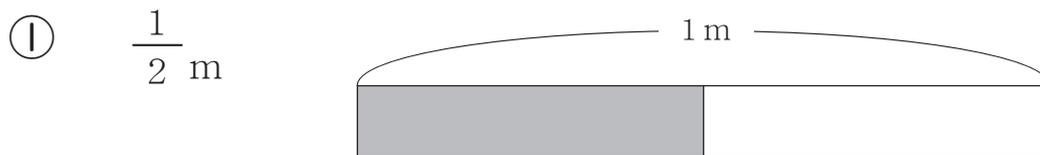
問 それぞれの長さの分だけ 1mのテープの図に 色をぬりましょう。



分数の答え

あらわ
分数の表し方

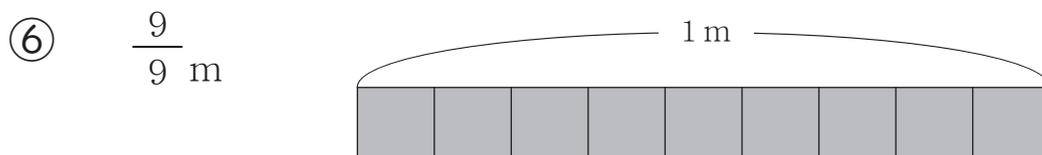
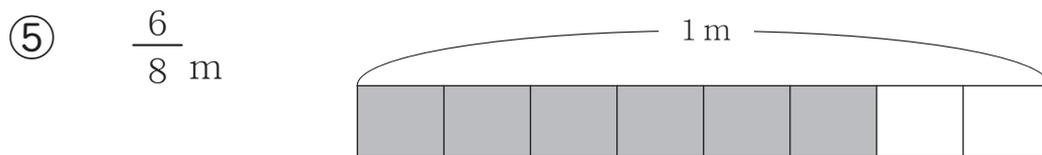
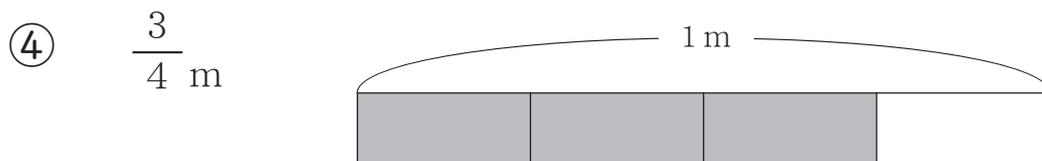
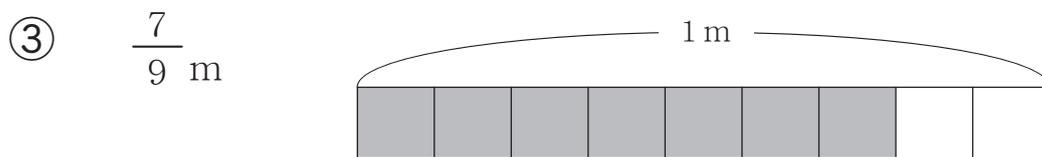
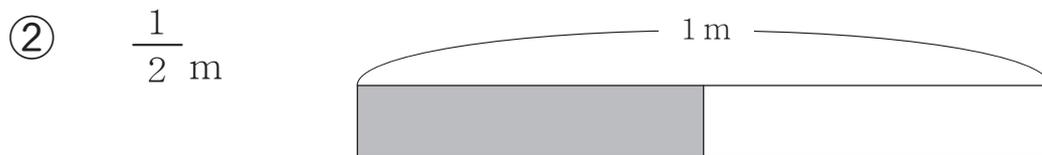
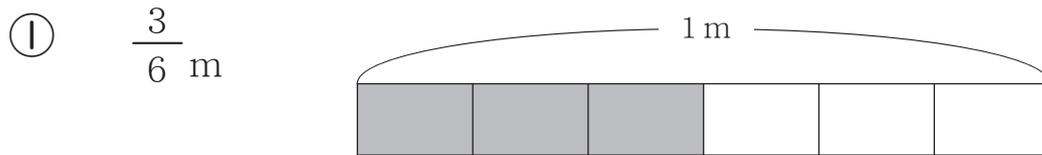
問 それぞれの長さの分だけ 1mのテープの図に 色をぬりましょう。



分数の答え

あらわ
分数の表し方

問 それぞれの長さの分だけ 1mのテープの図に 色をぬりましょう。

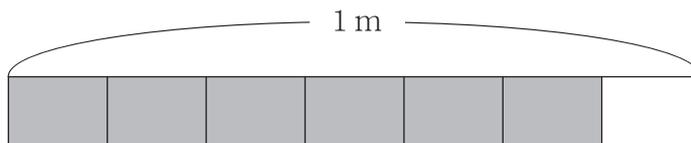


分数の答え

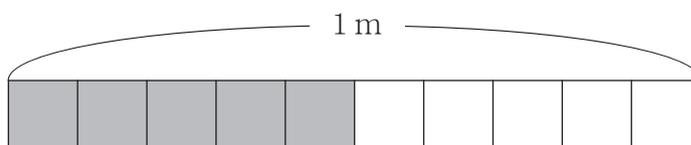
あらわ
分数の表し方

問 それぞれの長さの分だけ 1mのテープの図に 色をぬりましょう。

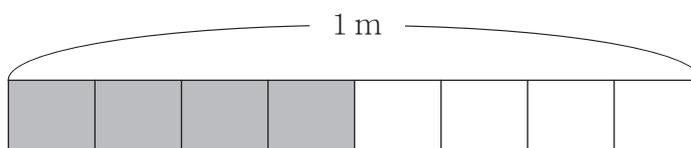
① $\frac{6}{7}$ m



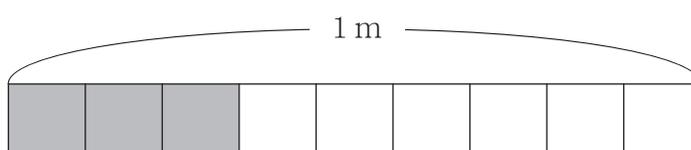
② $\frac{5}{10}$ m



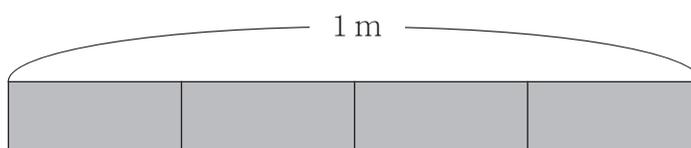
③ $\frac{4}{8}$ m



④ $\frac{3}{9}$ m



⑤ $\frac{4}{4}$ m



⑥ $\frac{2}{6}$ m

