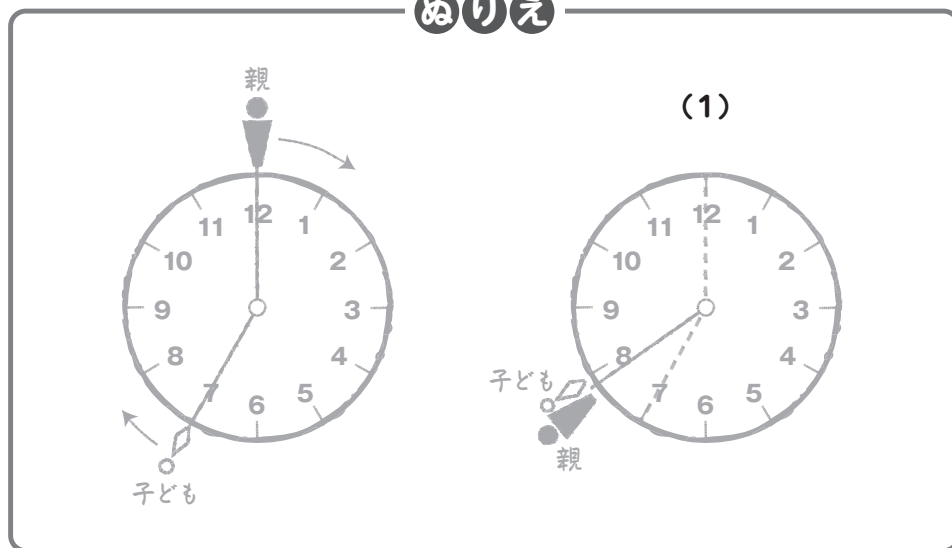


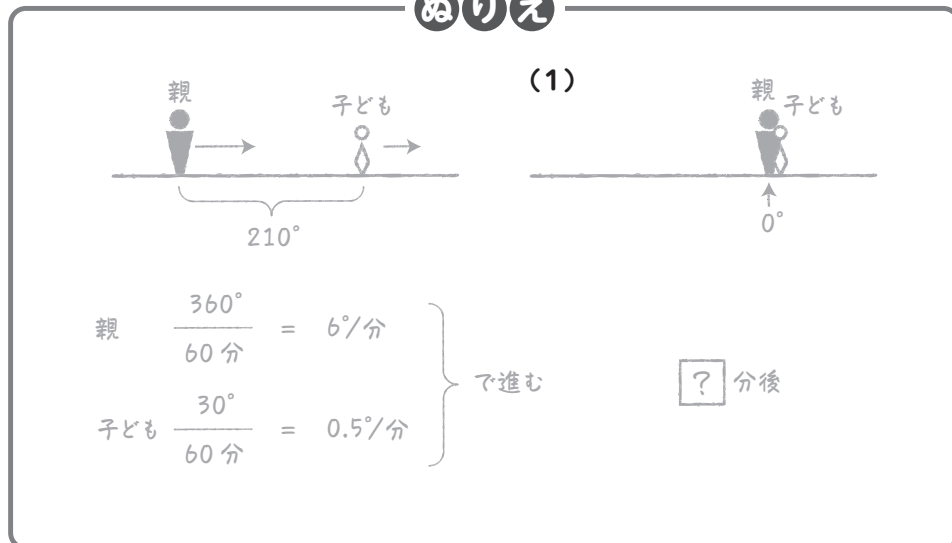
本文 P.81

ぬりえ



本文 P.83

ぬりえ



本文 P.84

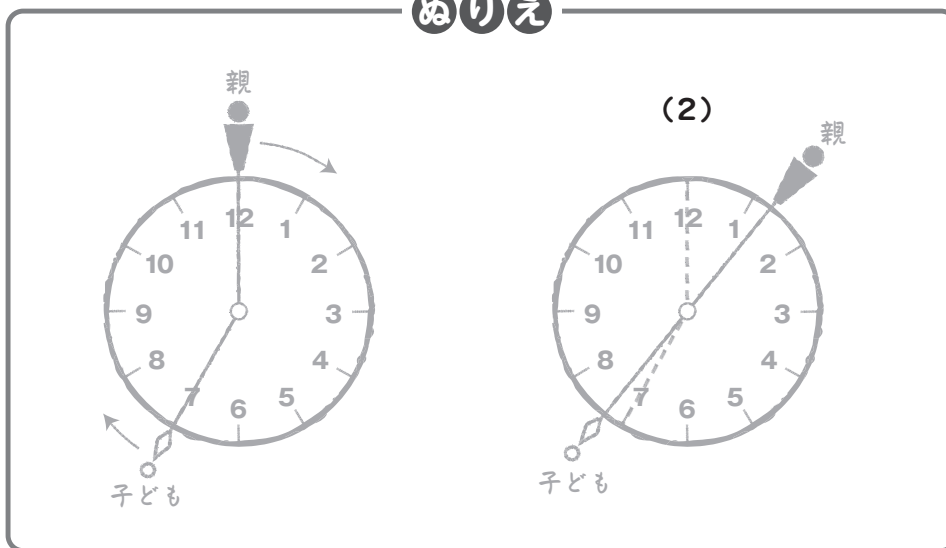
ぬりえ

(1)追いつき算



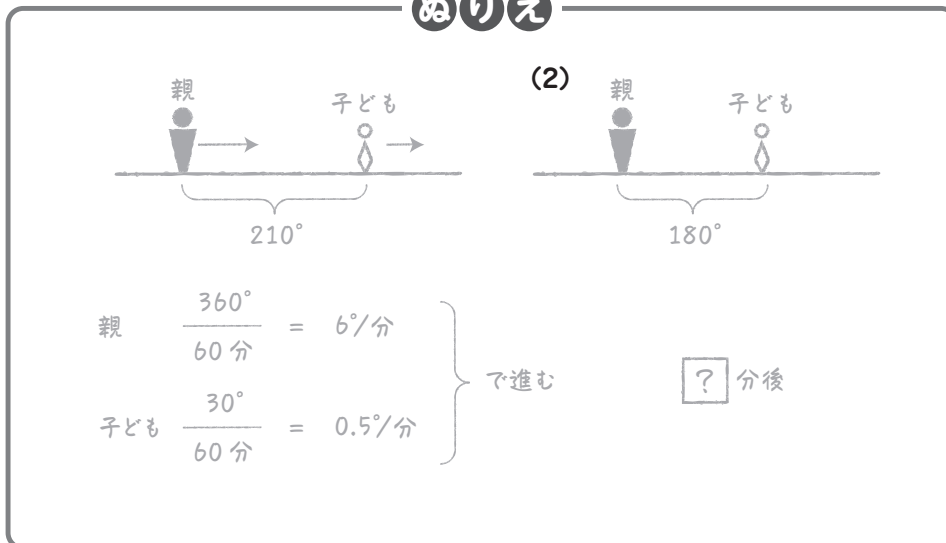
本文 P.86

ぬりえ



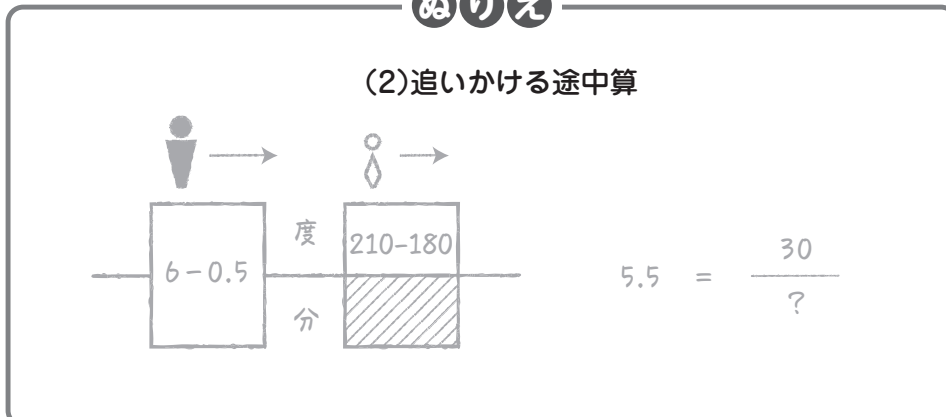
本文 P.87

ぬりえ



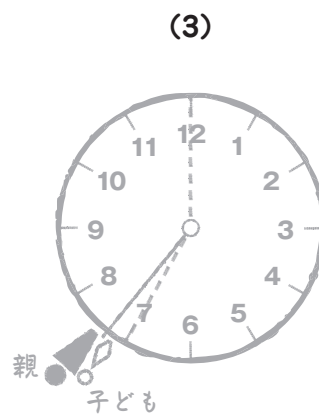
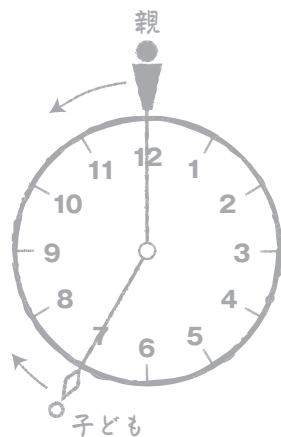
本文 P.88

ぬりえ



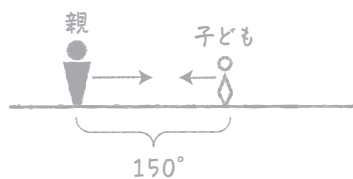
本文 P.89

ぬりえ



本文 P.90

ぬりえ

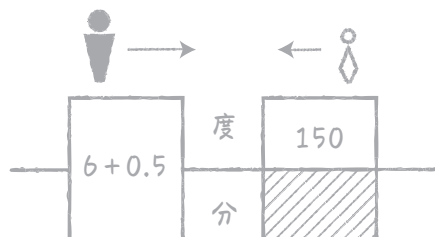


$$\begin{array}{lcl}
 \text{親} & \frac{360^\circ}{60 \text{ 分}} & = 6^\circ/\text{分} \\
 \text{子ども} & \frac{30^\circ}{60 \text{ 分}} & = 0.5^\circ/\text{分}
 \end{array}
 \left. \vphantom{\begin{array}{lcl} \text{親} & \frac{360^\circ}{60 \text{ 分}} & = 6^\circ/\text{分} \\ \text{子ども} & \frac{30^\circ}{60 \text{ 分}} & = 0.5^\circ/\text{分} \end{array}} \right\} \text{で進む} \quad \boxed{?} \text{ 分後}$$

本文 P.91

ぬりえ

(3) 出会い算



$$6.5 = \frac{150}{?}$$

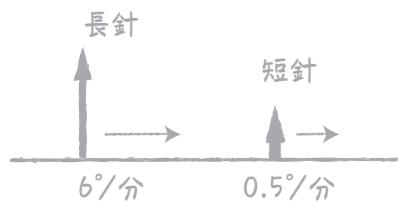
本文 P.92

ぬりえ

時計算

旅人算と同じ！串さし図で考えよう！

<基本>
追いつき算



<応用>
出会い算

