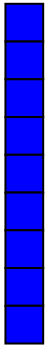
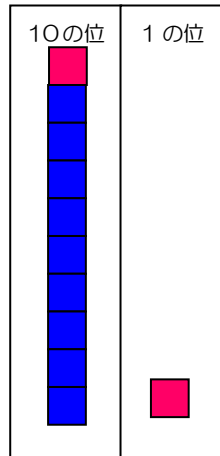


1

(1) まず

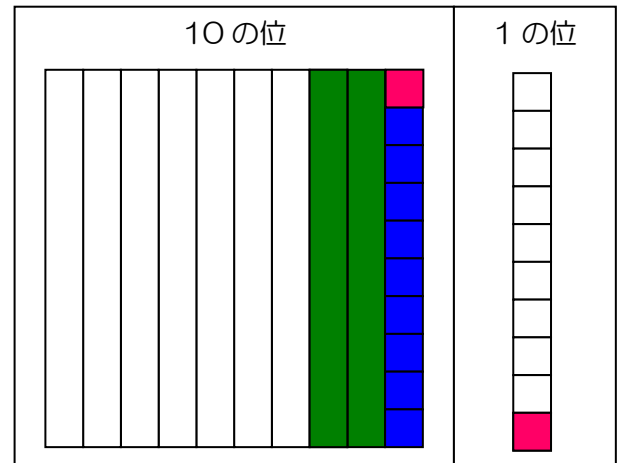


$$9 + 2 =$$



こたえ①

(2) それから

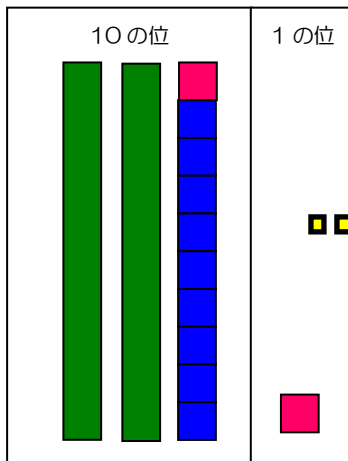
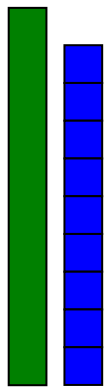


$$\begin{array}{r} 1 \quad 1 \\ + \quad 2 \quad 0 \\ \hline \end{array}$$

こたえ②

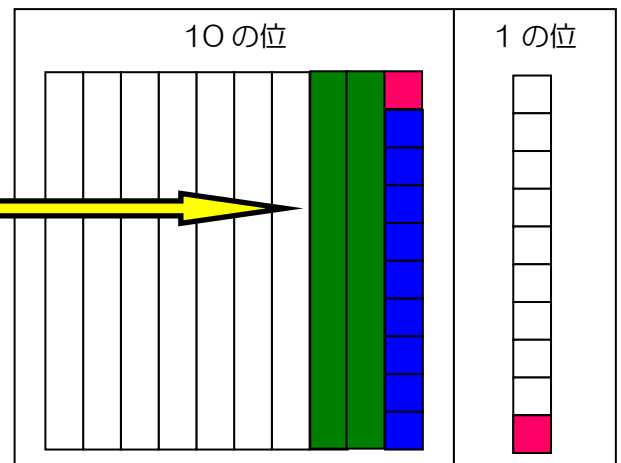
2

(1) まず



$$19 + 12 =$$

(2) それから

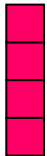
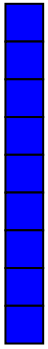


$$\begin{array}{r} 1 \quad 0 \\ 1 \quad 0 \\ + \quad 9 \quad 2 \\ \hline \end{array}$$

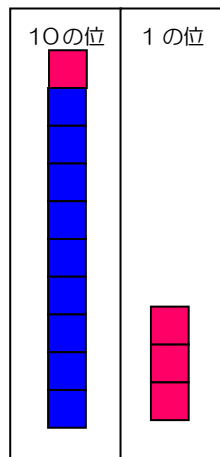
こたえ③

1

(1) まず

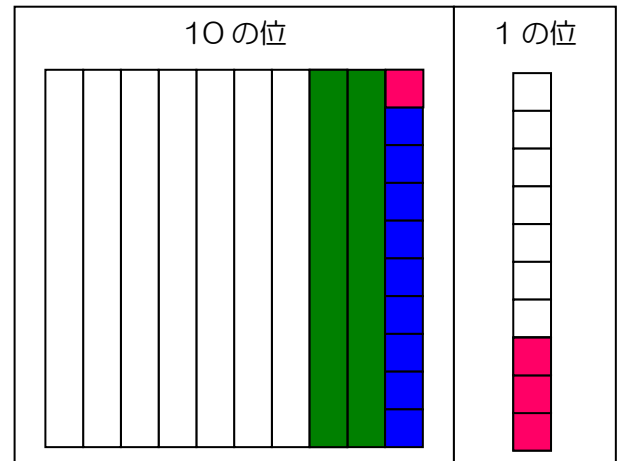


$$9 + 4 =$$



こたえ①

(2) それから

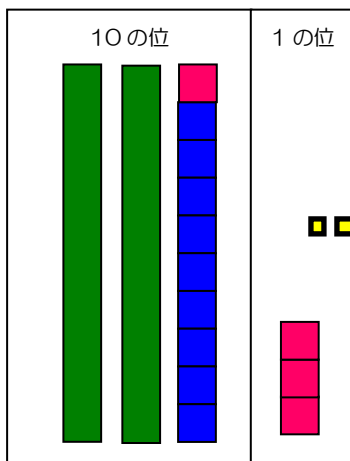
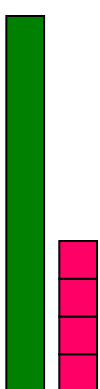
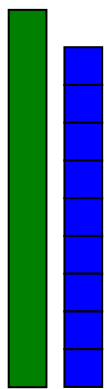


$$\begin{array}{r} 11 \\ + 3 \\ \hline \end{array}$$

こたえ②

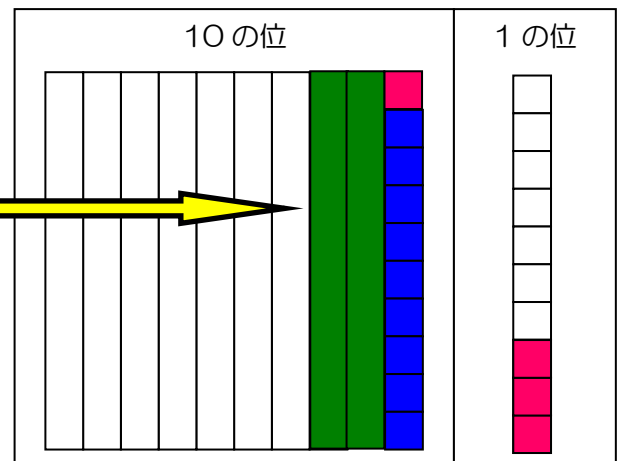
2

(1) まず



$$19 + 14 =$$

(2) それから

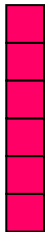
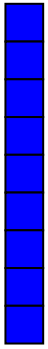


$$\begin{array}{r} 11 \\ + 14 \\ \hline \end{array}$$

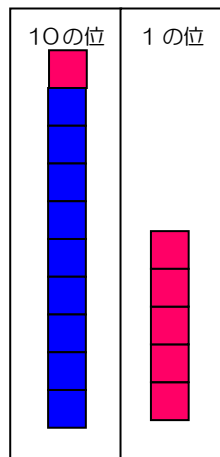
こたえ③

1

(1) まず

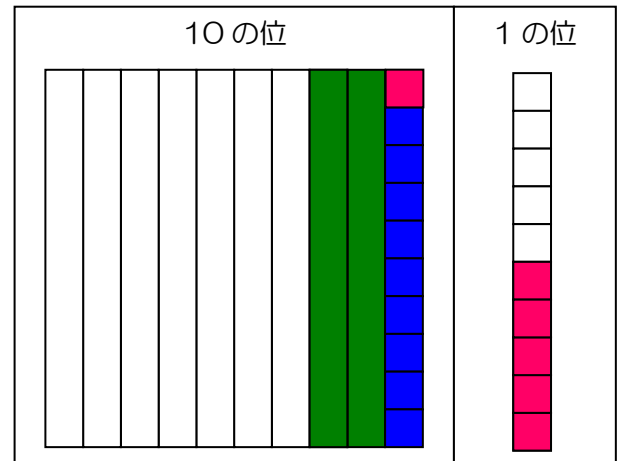


$$9 + 6 =$$



こたえ①

(2) それから



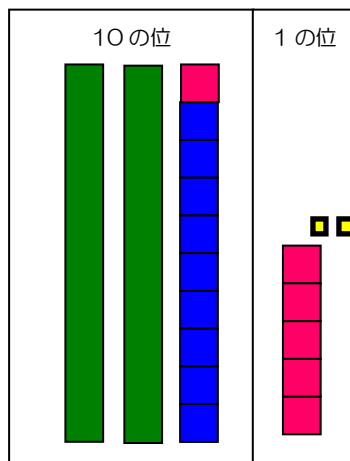
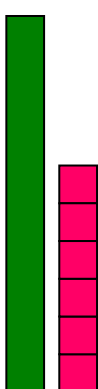
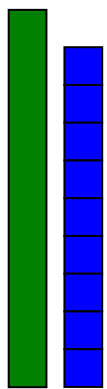
1 5

+ 2 0

こたえ②

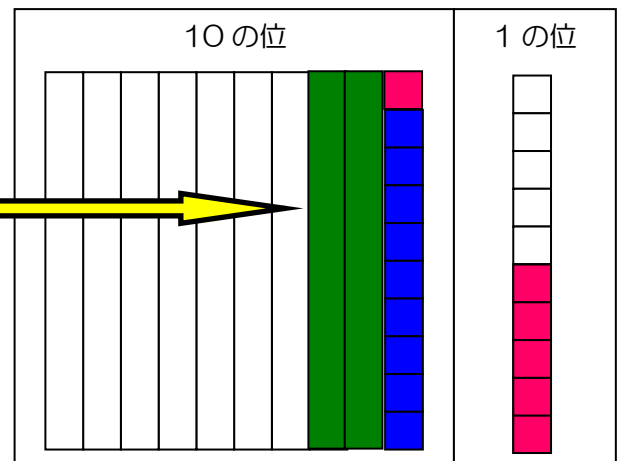
2

(1) まず



$$19 + 16 =$$

(2) それから



1 0

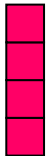
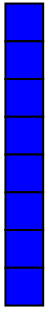
1 0

+ 9 6

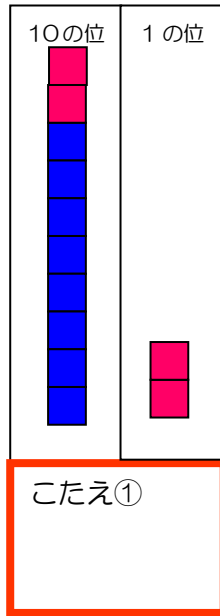
こたえ③

1

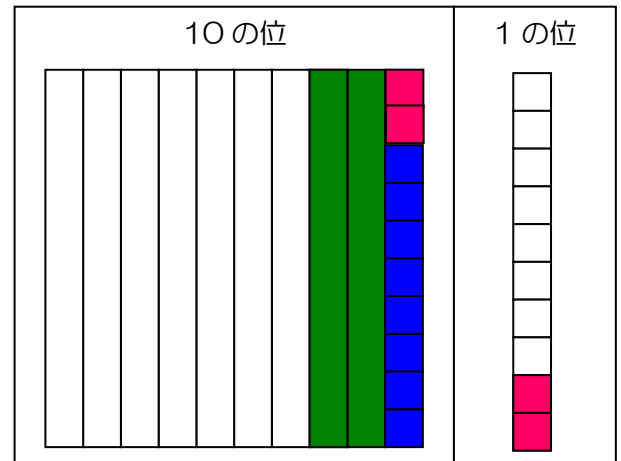
(1) まず



$$8 + 4 =$$



(2) それから

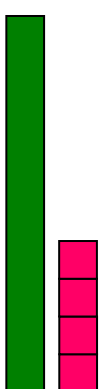
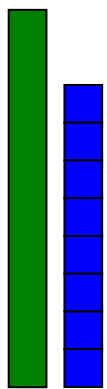


$$\begin{array}{r} 1 \quad 2 \\ + \quad 2 \quad 0 \\ \hline \end{array}$$

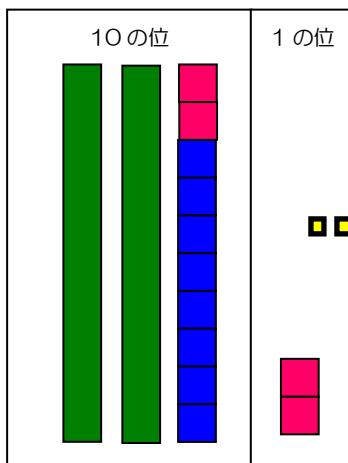
こたえ②

2

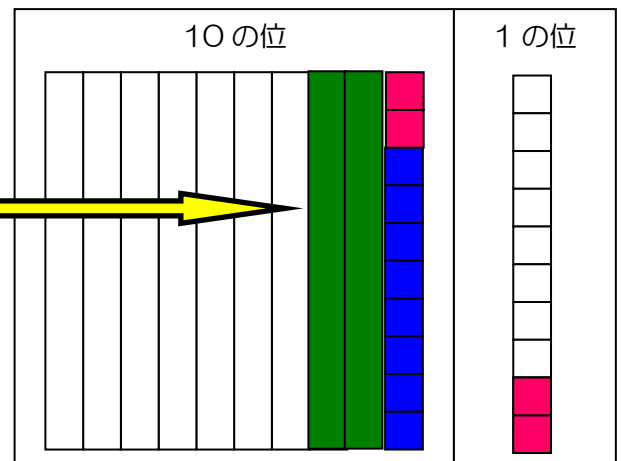
(1) まず



$$18 + 14 =$$



(2) それから

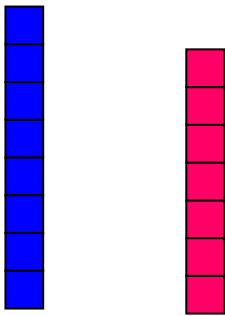


$$\begin{array}{r} 1 \quad 0 \\ 1 \quad 0 \\ + \quad 8 \quad 4 \\ \hline \end{array}$$

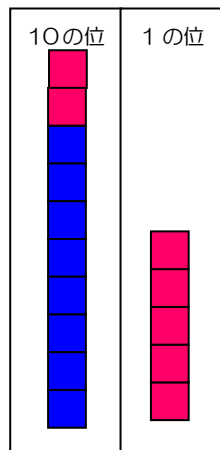
こたえ③

1

(1) まず

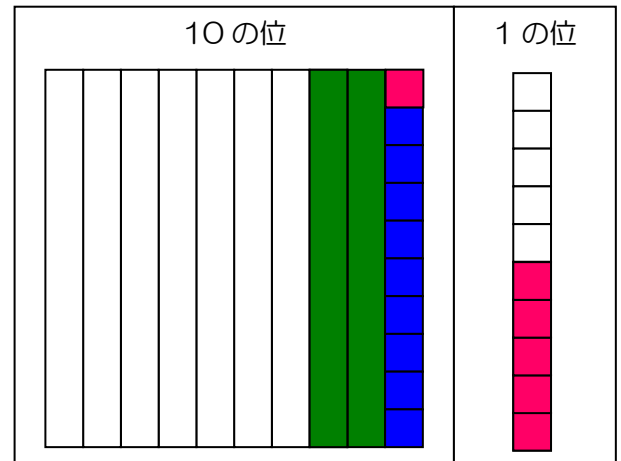


$$8 + 7 =$$



こたえ①

(2) それから

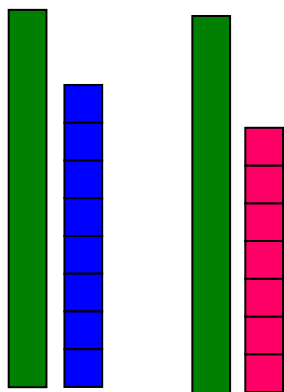


$$\begin{array}{r} 1 \quad 5 \\ + 2 \quad 0 \\ \hline \end{array}$$

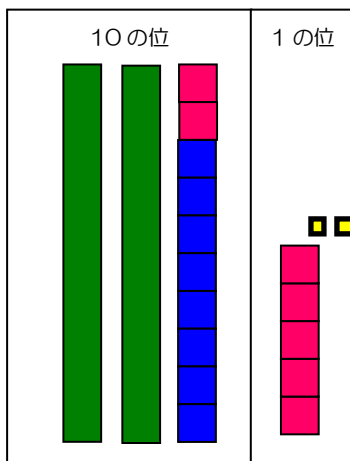
こたえ②

2

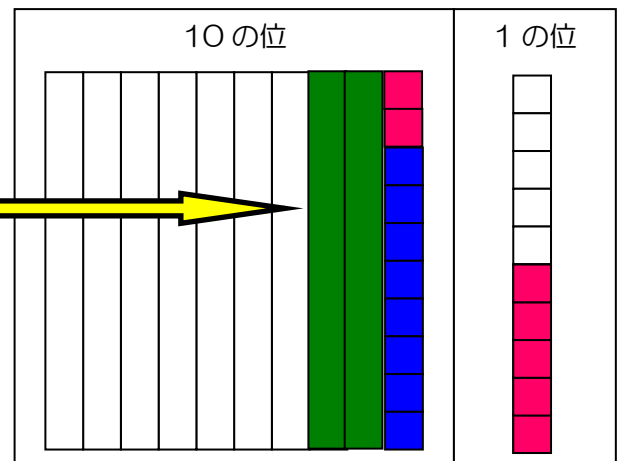
(1) まず



$$18 + 17 =$$



(2) それから

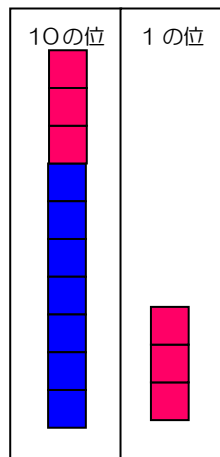
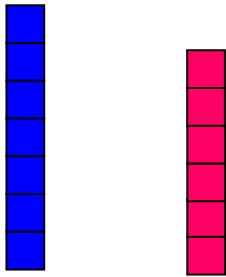


$$\begin{array}{r} 1 \quad 0 \\ 1 \quad 0 \\ + \quad 8 \quad 7 \\ \hline \end{array}$$

こたえ③

1

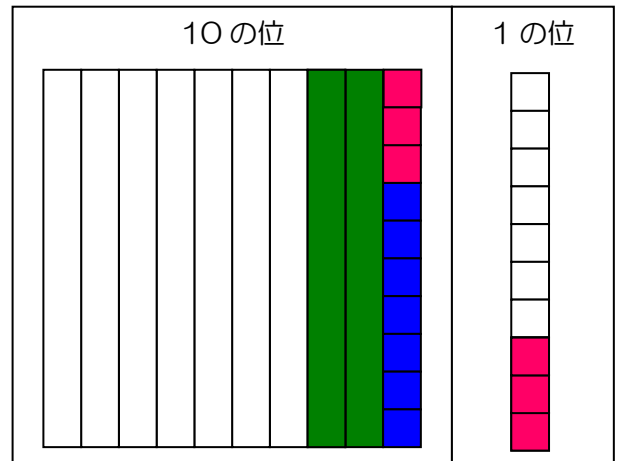
(1) まず



$$7 + 6 =$$

こたえ①

(2) それから

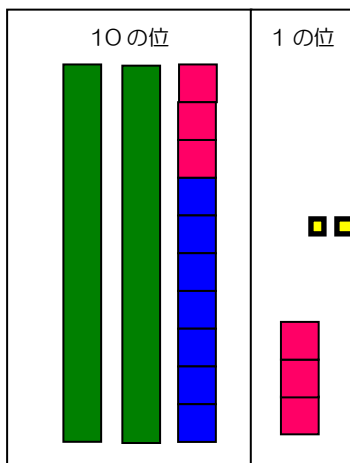
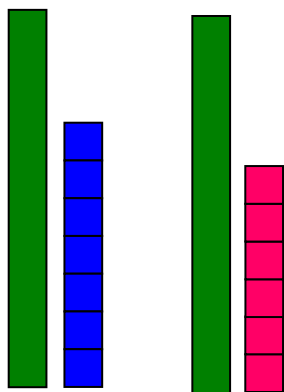


$$\begin{array}{r} 1 \quad 3 \\ + 2 \quad 0 \\ \hline \end{array}$$

こたえ②

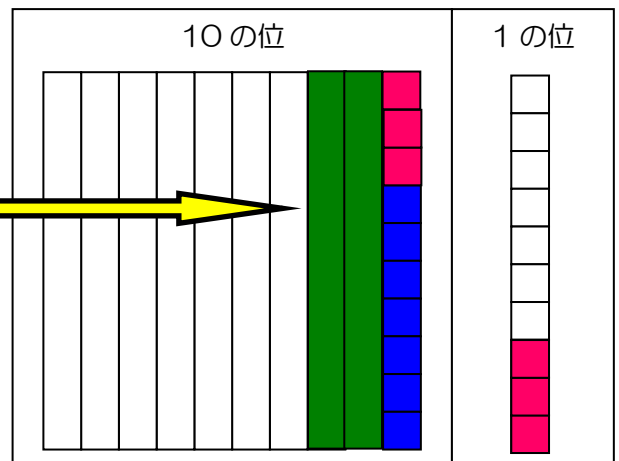
2

(1) まず



$$17 + 16 =$$

(2) それから

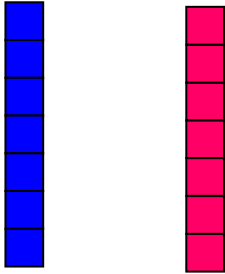


$$\begin{array}{r} 1 \quad 0 \\ 1 \quad 0 \\ + 7 \quad 6 \\ \hline \end{array}$$

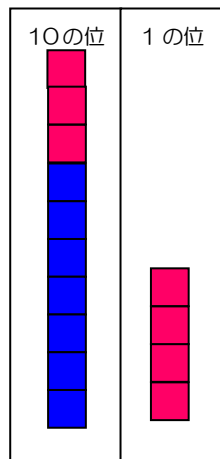
こたえ③

1

(1) まず

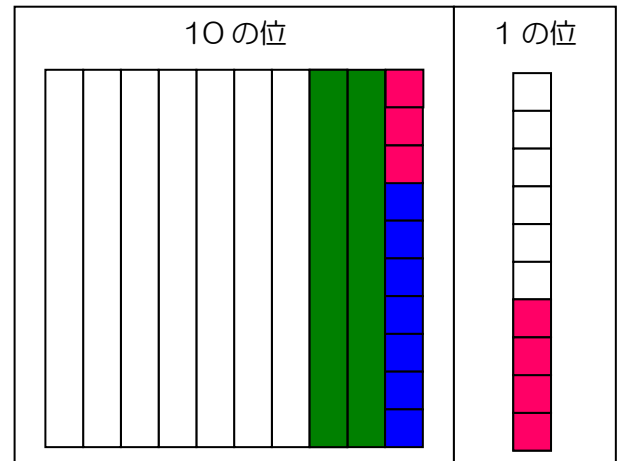


$$7 + 7 =$$



こたえ①

(2) それから

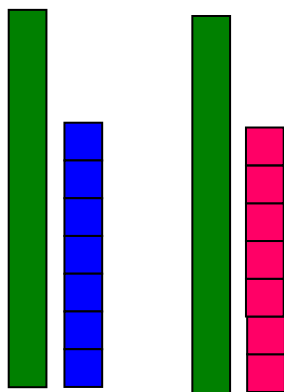


$$\begin{array}{r} 14 \\ + 20 \\ \hline \end{array}$$

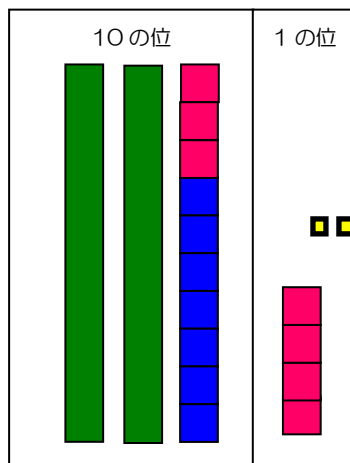
こたえ②

2

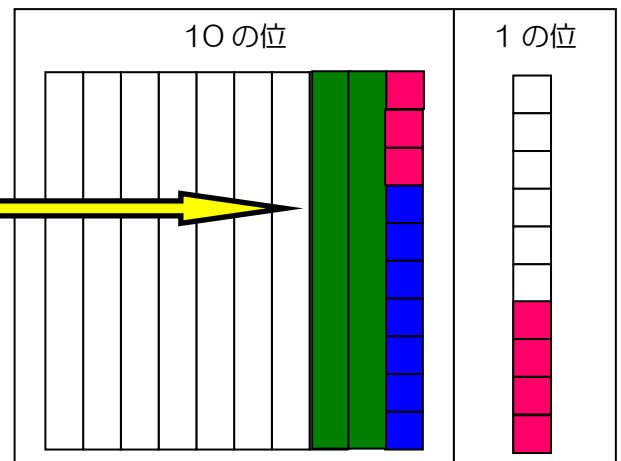
(1) まず



$$17 + 17 =$$



(2) それから

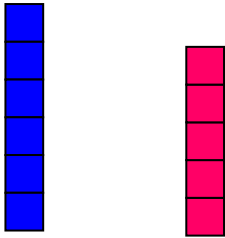


$$\begin{array}{r} 17 \\ + 17 \\ \hline \end{array}$$

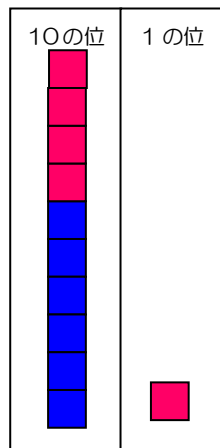
こたえ③

1

(1) まず

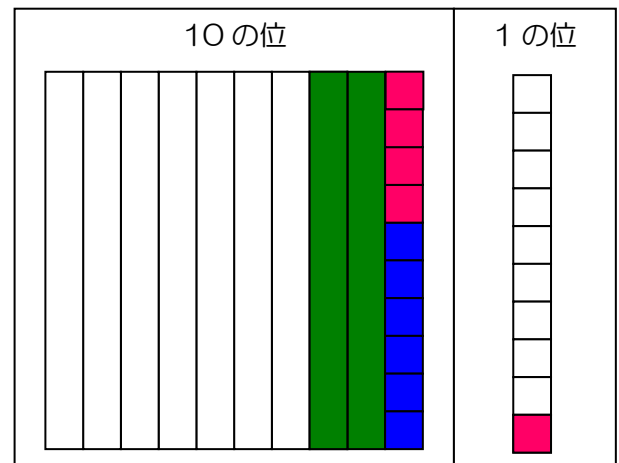


$$6 + 5 =$$



こたえ①

(2) それから

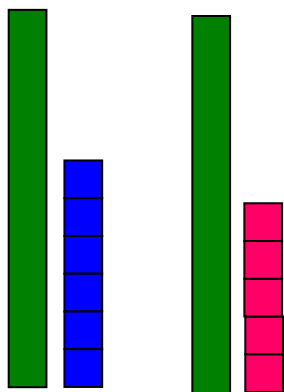


$$\begin{array}{r} 1 \quad 1 \\ + 2 \quad 0 \\ \hline \end{array}$$

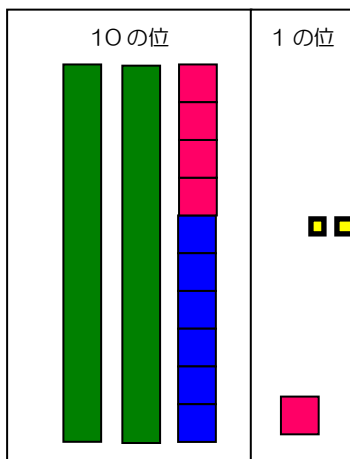
こたえ②

2

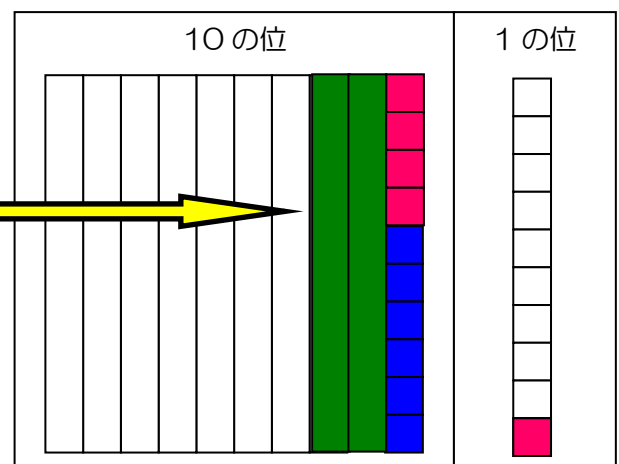
(1) まず



$$16 + 15 =$$



(2) それから

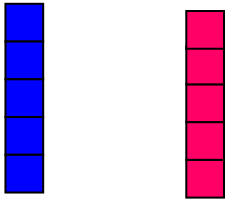


$$\begin{array}{r} 1 \quad 0 \\ 1 \quad 0 \\ + \quad 6 \quad 5 \\ \hline \end{array}$$

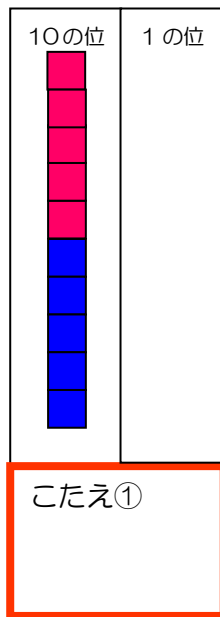
こたえ③

1

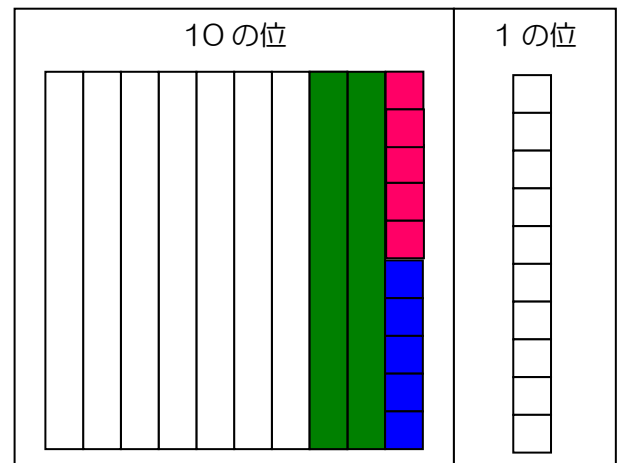
(1) まず



$$5 + 5 =$$



(2) それから

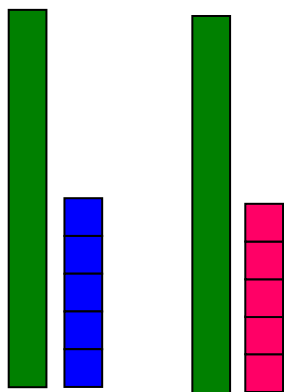


$$\begin{array}{r} 10 \\ + 20 \\ \hline \end{array}$$

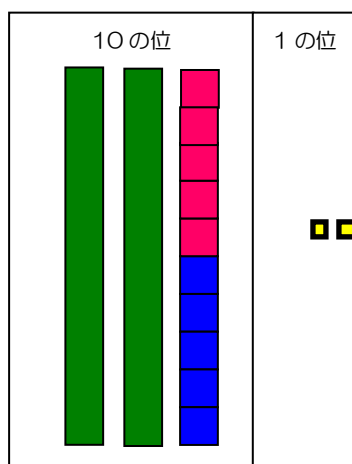
こたえ②

2

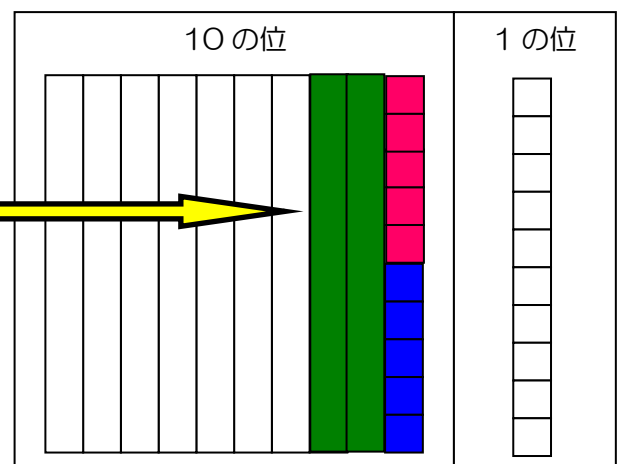
(1) まず



$$15 + 15 =$$



(2) それから



$$\begin{array}{r} 20 \\ + 35 \\ \hline \end{array}$$

こたえ③

1

(1) まず

+

=

こたえ①

(2) それから

10の位

1の位

+ 2 0

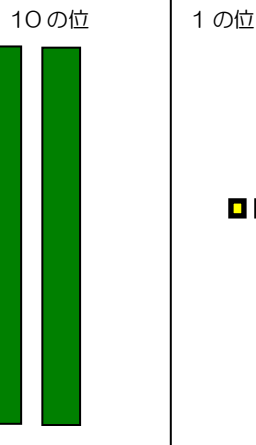
こたえ②

2

(1) まず

+

=



(2) それから

10の位

1の位

1 0
1 0

+

こたえ③