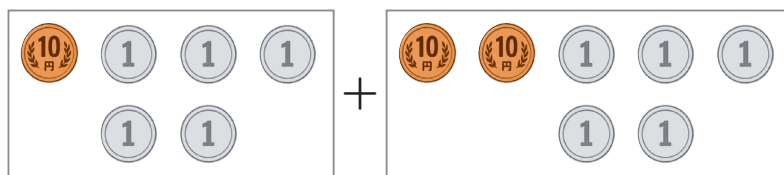




10 えんと 1 えんのたしざん（くりあがりあり）2 問

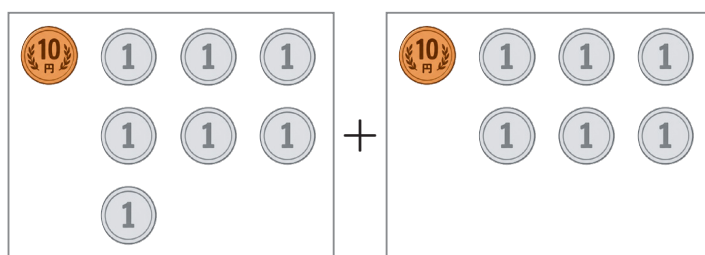
月 日

①



$$\square \text{ 円} + \square \text{ 円} = \square \text{ 円}$$

②



$$\square \text{ 円} + \square \text{ 円} = \square \text{ 円}$$

1 / 6

OKS-104

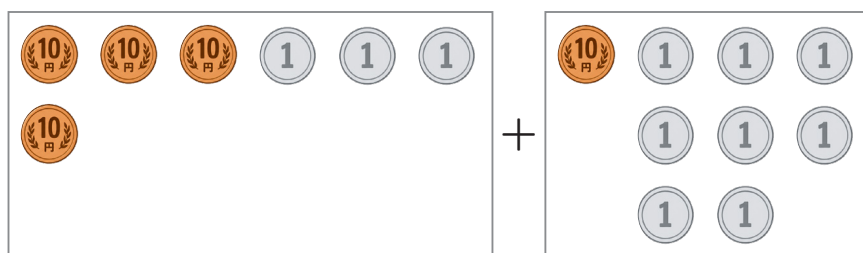
astakaBinder



10 えんと 1 えんのたしざん（くりあがりあり）2 問

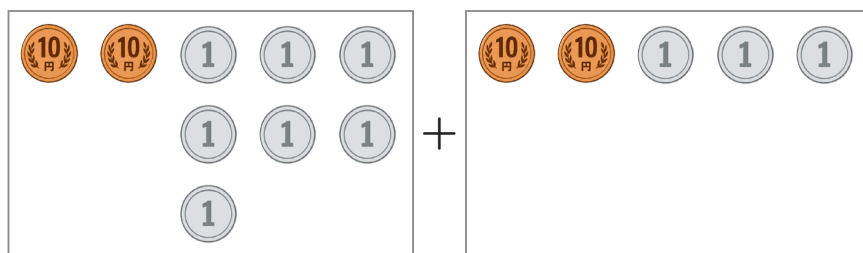
月 日

①



$$\square \text{ 円} + \square \text{ 円} = \square \text{ 円}$$

②



$$\square \text{ 円} + \square \text{ 円} = \square \text{ 円}$$

2 / 6

OKS-104

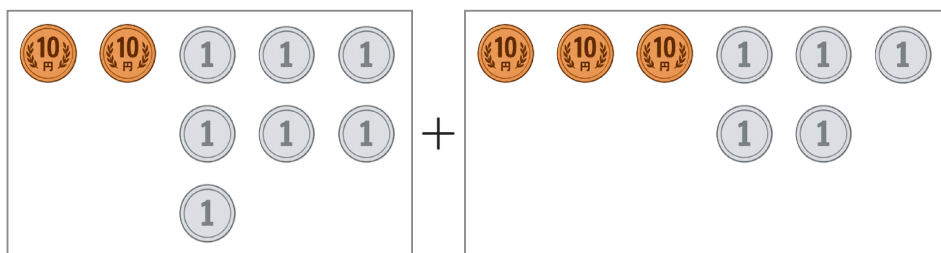
astakaBinder



10 えんと 1 えんのたしざん（くりあがりあり）2 問

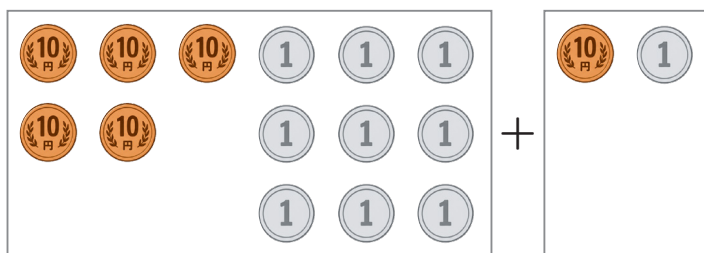
月 日

①



$$\square \text{ 円} + \square \text{ 円} = \square \text{ 円}$$

②



$$\square \text{ 円} + \square \text{ 円} = \square \text{ 円}$$

3 / 6

OKS-104

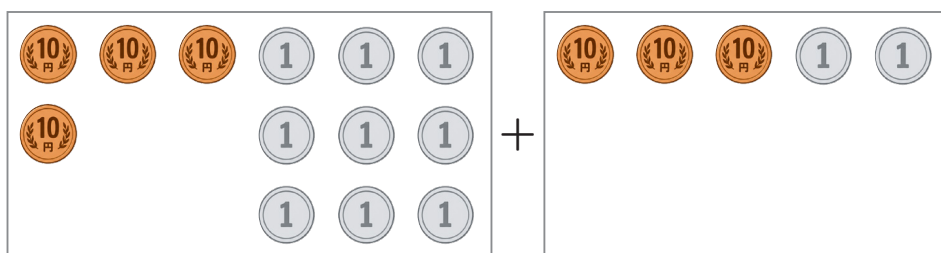
astakaBinder



10 えんと 1 えんのたしざん（くりあがりあり）2 問

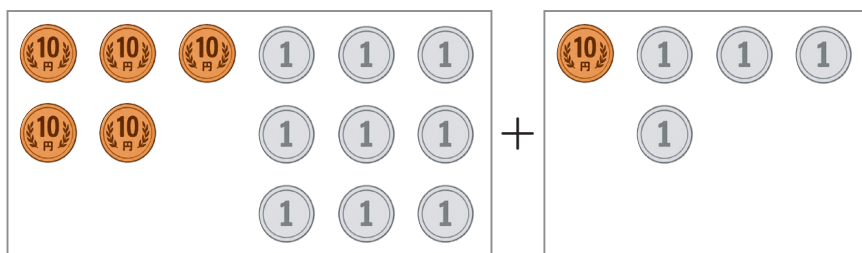
月 日

①



$$\square \text{ 円} + \square \text{ 円} = \square \text{ 円}$$

②



$$\square \text{ 円} + \square \text{ 円} = \square \text{ 円}$$

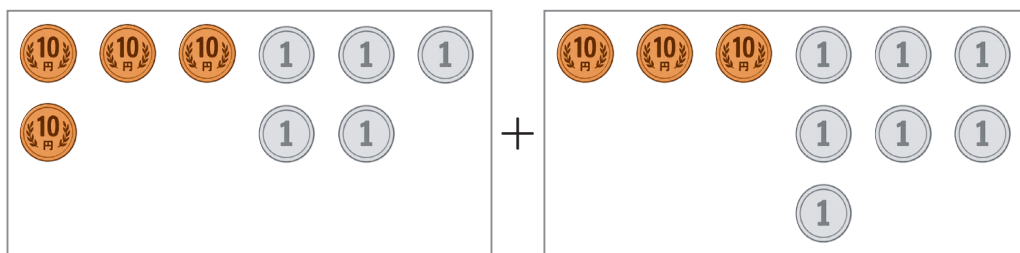
4 / 6

OKS-104

astakaBinder

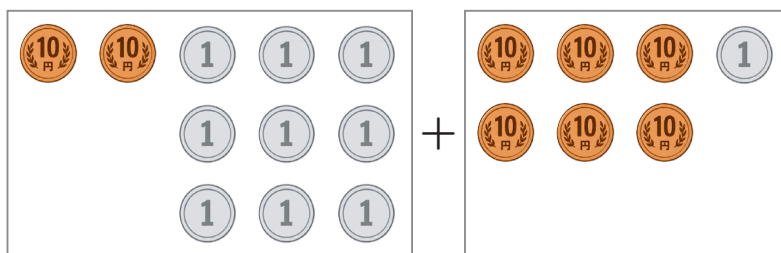


①



$$\square \text{ 円} + \square \text{ 円} = \square \text{ 円}$$

②



$$\square \text{ 円} + \square \text{ 円} = \square \text{ 円}$$

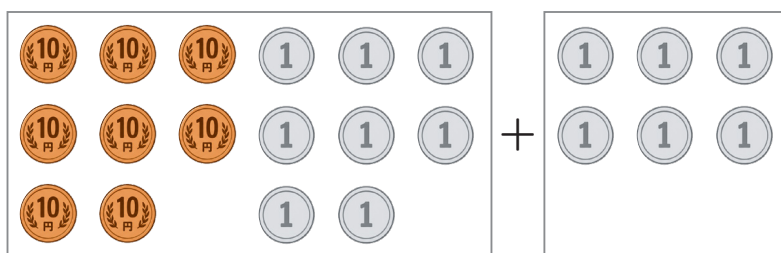
5 / 6

OKS-104

astaka Binder

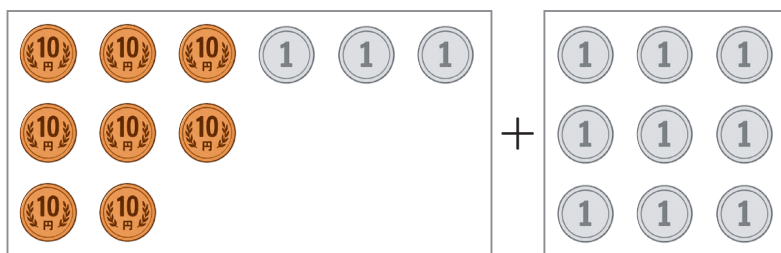


①



$$\square \text{ 円} + \square \text{ 円} = \square \text{ 円}$$

②



$$\square \text{ 円} + \square \text{ 円} = \square \text{ 円}$$

6 / 6

OKS-104

astaka Binder