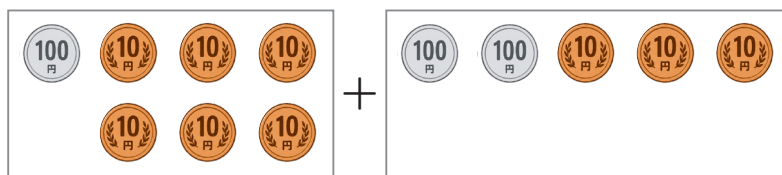


①



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

②

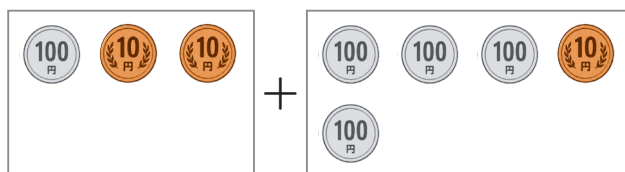


$$\boxed{} \text{ 円} + \boxed{} \text{ 円} = \boxed{} \text{ 円}$$

OKS-105

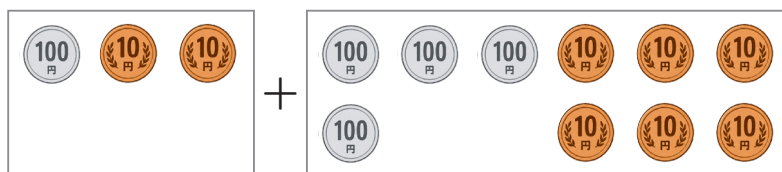
1 / 6

①



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

②



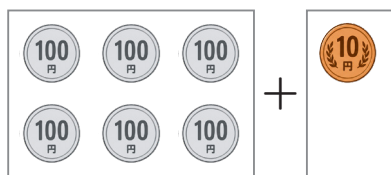
$$\boxed{} \text{ 円} + \boxed{} \text{ 円} = \boxed{} \text{ 円}$$

OKS-105

2 / 6

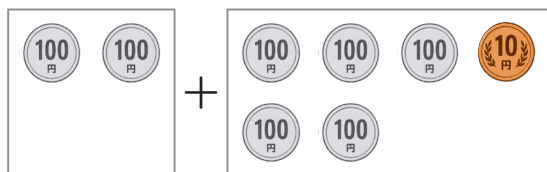


①



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

②



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

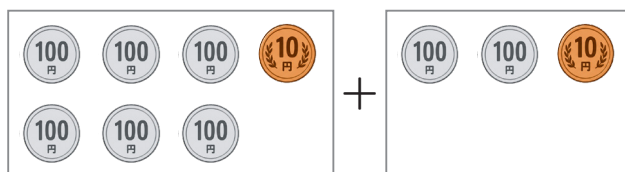
3 / 6

OKS-105

astakaBinder



①



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

②



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

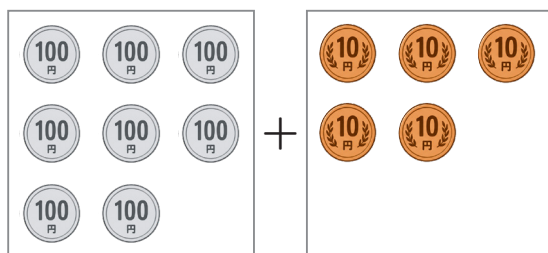
4 / 6

OKS-105

astakaBinder

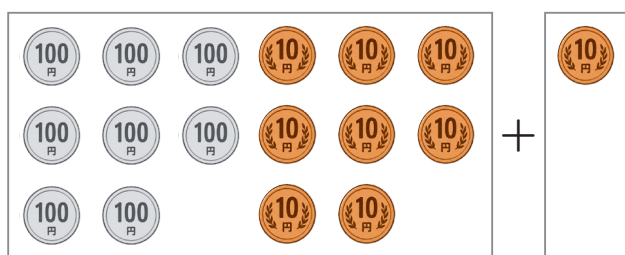


①



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

②



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

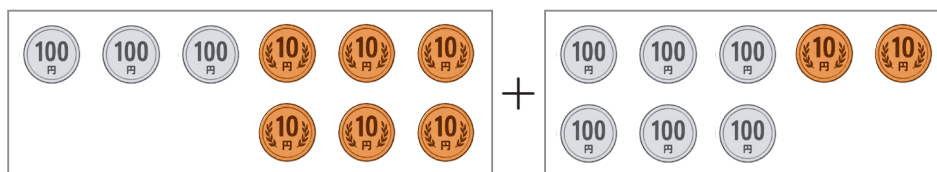
5 / 6

OKS-105

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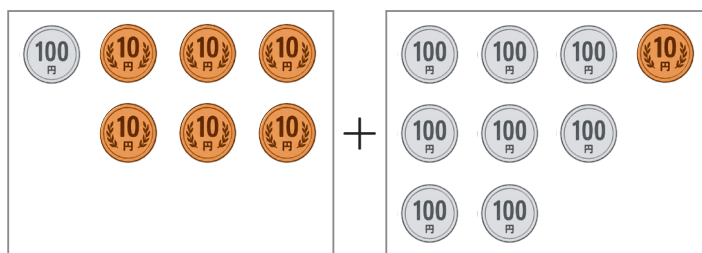


①



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

②



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

6 / 6

OKS-105

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