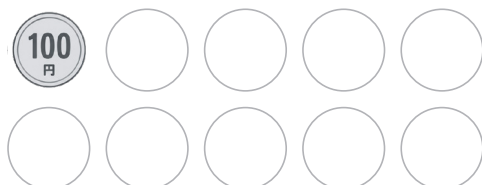


①



$$100 \text{ 円} \times \boxed{} \text{ まい} = \boxed{} \text{ 円}$$

②



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OKS-305

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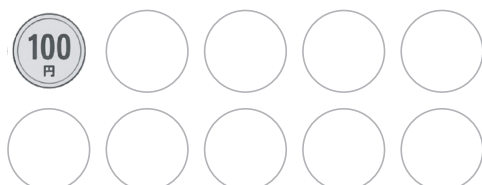
astakaBinder

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OKS-305

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astakaBinder

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OKS-305

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astakaBinder

①



$$100 \text{ 円} \times \boxed{} \text{ まい} = \boxed{} \text{ 円}$$

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$$100 \text{ 円} \times \boxed{} \text{ まい} = \boxed{} \text{ 円}$$

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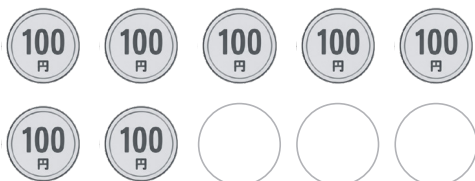
astakaBinder

①



$$100 \text{ 円} \times \square \text{ まい} = \square \text{ 円}$$

②



$$100 \text{ 円} \times \square \text{ まい} = \square \text{ 円}$$

③



$$100 \text{ 円} \times \square \text{ まい} = \square \text{ 円}$$

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①



$$100 \text{ 円} \times \square \text{ まい} = \square \text{ 円}$$

②



$$100 \text{ 円} \times \square \text{ まい} = \square \text{ 円}$$

③



$$100 \text{ 円} \times \square \text{ まい} = \square \text{ 円}$$

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