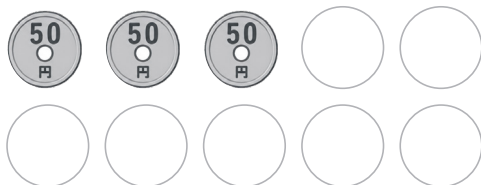




50 えんだまでかけ算 (50 × 2 ~ 9) 3 問

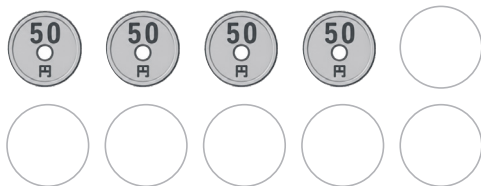
月 日

①



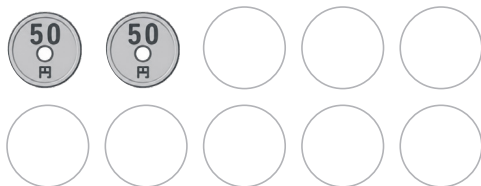
$$50 \text{ 円} \times \square \text{ まい} = \square \text{ 円}$$

②



$$50 \text{ 円} \times \square \text{ まい} = \square \text{ 円}$$

③



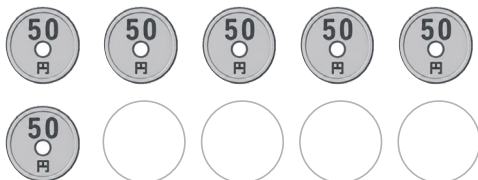
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50 えんだまでかけ算 (50 × 2 ~ 9) 3 問

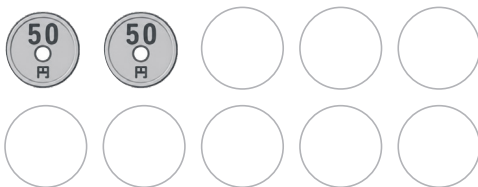
月 日

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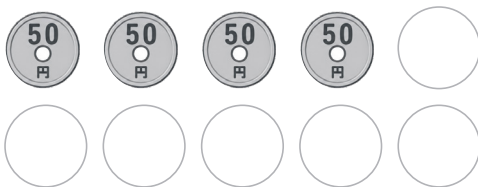
$$50 \text{ 円} \times \square \text{ まい} = \square \text{ 円}$$

②



$$50 \text{ 円} \times \square \text{ まい} = \square \text{ 円}$$

③



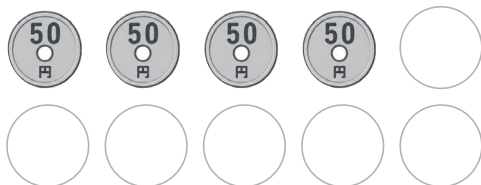
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50 えんだまでかけ算 (50 × 2 ~ 9) 3 問

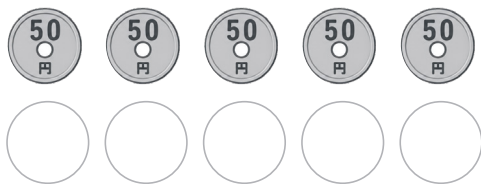
月 日

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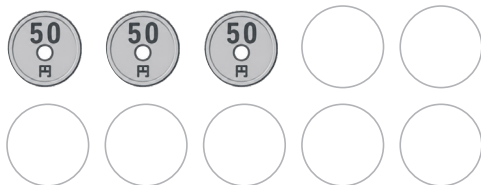
$$50 \text{ 円} \times \square \text{ まい} = \square \text{ 円}$$

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$$50 \text{ 円} \times \square \text{ まい} = \square \text{ 円}$$

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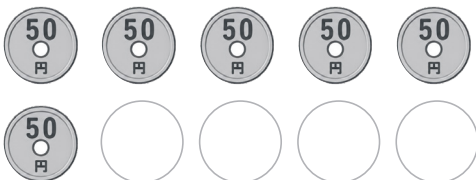
$$50 \text{ 円} \times \square \text{ まい} = \square \text{ 円}$$



50 えんだまでかけ算 (50 × 2 ~ 9) 3 問

月 日

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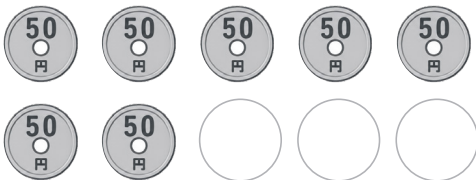
$$50 \text{ 円} \times \square \text{ まい} = \square \text{ 円}$$

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50 えんだまでかけ算 (50 × 2 ～ 9) 3 問

月 日

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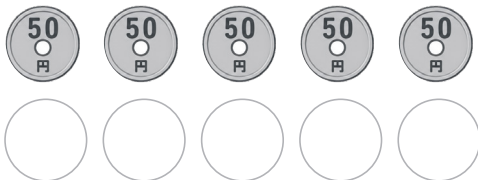
$$50 \text{ 円} \times \square \text{ まい} = \square \text{ 円}$$

②



$$50 \text{ 円} \times \square \text{ まい} = \square \text{ 円}$$

③



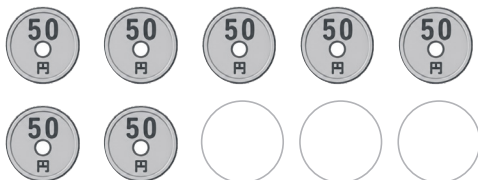
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50 えんだまでかけ算 (50 × 2 ~ 9) 3 問

月 日

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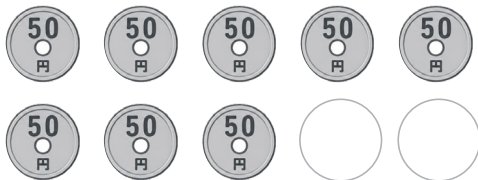
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