

$$100 \square 60 + 40$$

[A17] Partners to 100 that are multiples of 10

Created by Julie Roy

$$100 \square 70 + 30$$

[A17] Partners to 100 that are multiples of 10

Created by Julie Roy

$$100 \square 90 + 10$$

[A17] Partners to 100 that are multiples of 10

Created by Julie Roy

$$100 \square 20 + 70$$

[A17] Partners to 100 that are multiples of 10

Created by Julie Roy

$$100 \square 60 + 50$$

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$$100 \square 70 + 40$$

[A17] Partners to 100 that are multiples of 10

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$$100 \square 40 + 40$$

[A17] Partners to 100 that are multiples of 10

Created by Julie Roy

$$100 \square 50 + 50$$

[A17] Partners to 100 that are multiples of 10

Created by Julie Roy

$$100 \square 20+90$$

[A17] Partners to 100 that are multiples of 10

Created by Julie Roy

$$100 \square 10+80$$

[A17] Partners to 100 that are multiples of 10

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$$100 \square 80+40$$

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$$100 \square 60+60$$

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$$100 \square 40 + 60$$

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$$100 \square 30 + 60$$

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$$60 + 40 \square 100$$

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$$50 + 40 \square 100$$

[A17] Partners to 100 that are multiples of 10

Created by Julie Roy

$$20 + 30 \square 50$$

[A17] Partners to 100 that are multiples of 10

Created by Julie Roy

$$40 + 10 \square 50$$

[A17] Partners to 100 that are multiples of 10

Created by Julie Roy

$$0+50 \quad \square \quad 50$$

[A17] Partners to 100 that are multiples of 10

Created by Julie Roy

$$30+20 \quad \square \quad 50$$

[A17] Partners to 100 that are multiples of 10

Created by Julie Roy

$$50 \quad \square \quad 30+40$$

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$$50 \quad \square \quad 20+40$$

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50

40+30

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50

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50

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$$30 + 40 \square 50$$

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