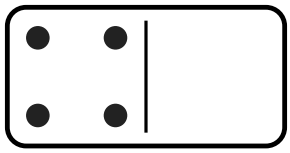
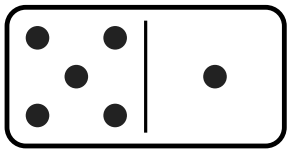
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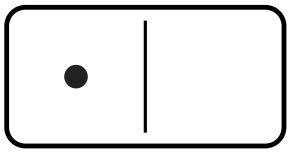
Domino Addition Within 10

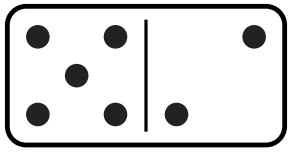
Grade K | Adding the dots on the two halves of a domino for totals up to 10 | Version 1 of 10

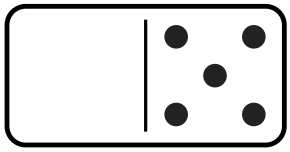
Count the dots on both sides of each domino. Write how many dots in all in the box. A blank side has zero dots.

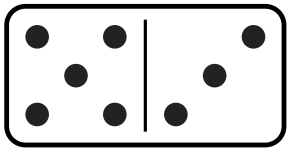
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In all: ☐

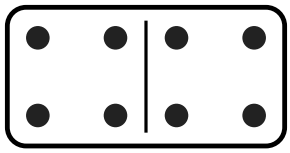
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In all: ☐

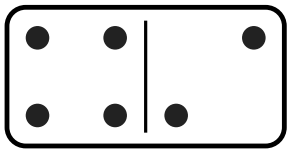
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In all: ☐

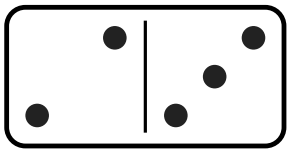
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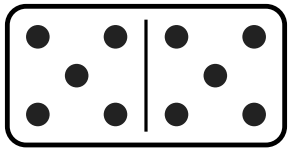
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In all: ☐

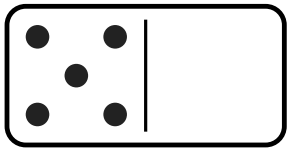
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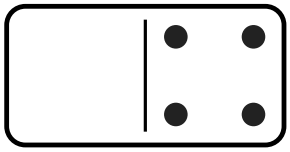
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8. 
In all: ☐

9. 
In all: ☐

10. 
In all: ☐

11. 
In all: ☐

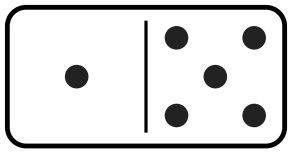
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In all: ☐

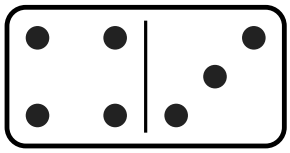
Name: _____ Date: _____

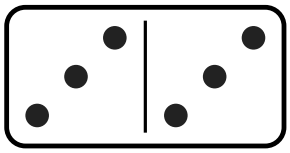
Domino Addition Within 10

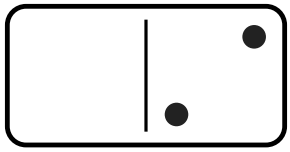
Grade K | Adding the dots on the two halves of a domino for totals up to 10 | Version 2 of 10

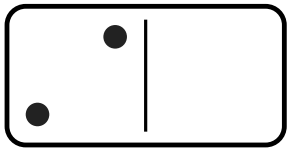
Count the dots on both sides of each domino. Write how many dots in all in the box. A blank side has zero dots.

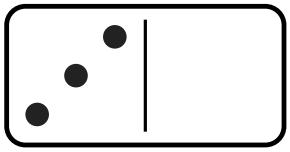
1. 
In all: ☐

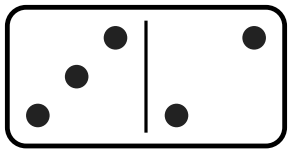
2. 
In all: ☐

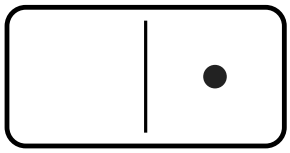
3. 
In all: ☐

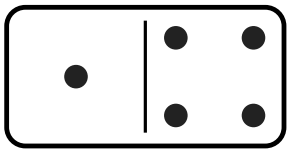
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In all: ☐

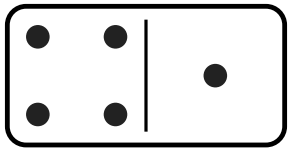
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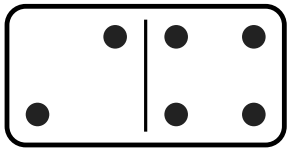
6. 
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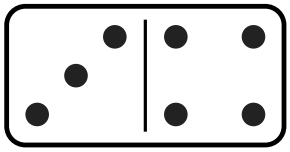
7. 
In all: ☐

8. 
In all: ☐

9. 
In all: ☐

10. 
In all: ☐

11. 
In all: ☐

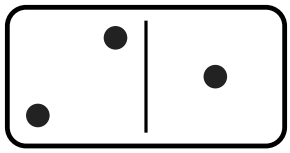
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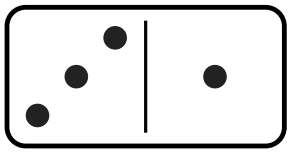
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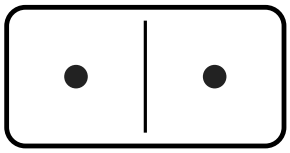
Domino Addition Within 10

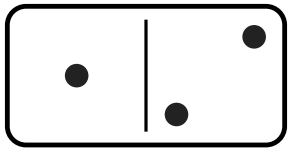
Grade K | Adding the dots on the two halves of a domino for totals up to 10 | Version 3 of 10

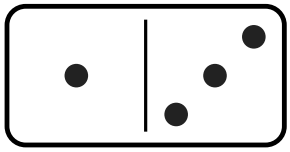
Count the dots on both sides of each domino. Write how many dots in all in the box. A blank side has zero dots.

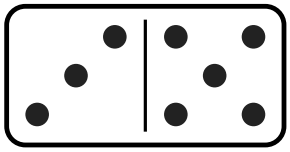
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In all: ☐

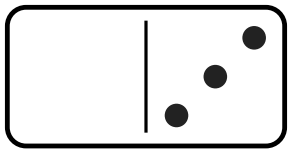
2. 
In all: ☐

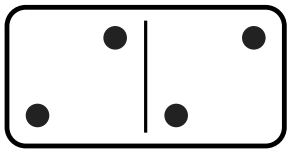
3. 
In all: ☐

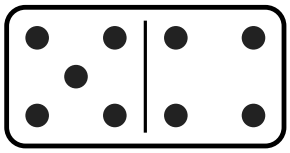
4. 
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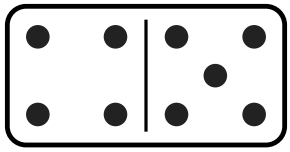
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In all: ☐

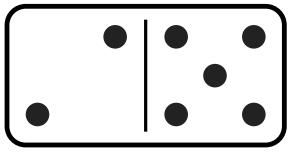
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In all: ☐

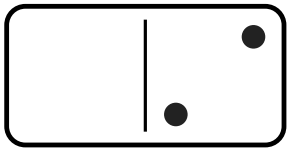
7. 
In all: ☐

8. 
In all: ☐

9. 
In all: ☐

10. 
In all: ☐

11. 
In all: ☐

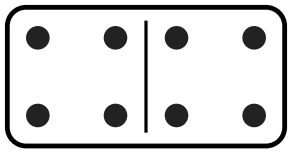
12. 
In all: ☐

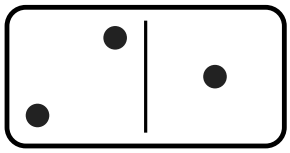
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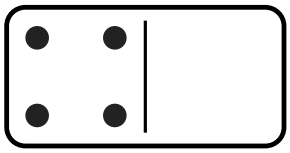
Domino Addition Within 10

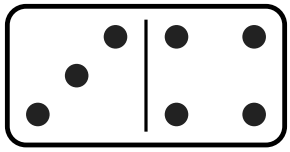
Grade K | Adding the dots on the two halves of a domino for totals up to 10 | Version 4 of 10

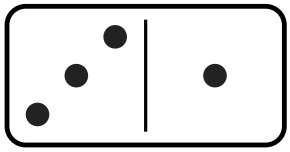
Count the dots on both sides of each domino. Write how many dots in all in the box. A blank side has zero dots.

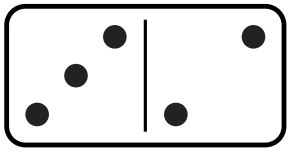
1. 
In all: ☐

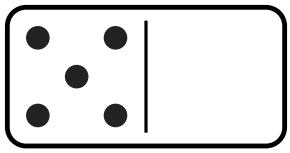
2. 
In all: ☐

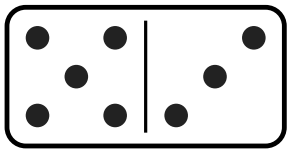
3. 
In all: ☐

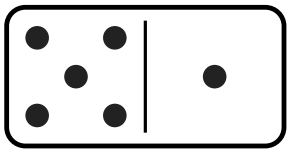
4. 
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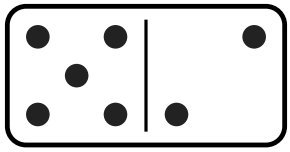
5. 
In all: ☐

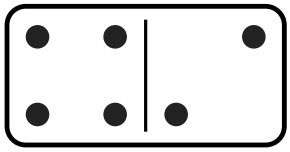
6. 
In all: ☐

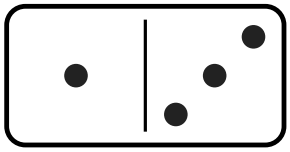
7. 
In all: ☐

8. 
In all: ☐

9. 
In all: ☐

10. 
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11. 
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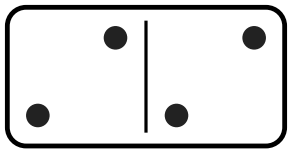
12. 
In all: ☐

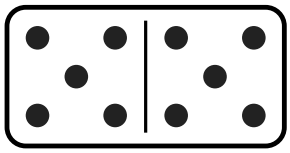
Name: _____ Date: _____

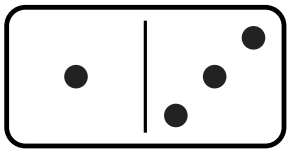
Domino Addition Within 10

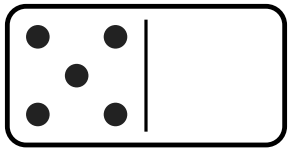
Grade K | Adding the dots on the two halves of a domino for totals up to 10 | Version 5 of 10

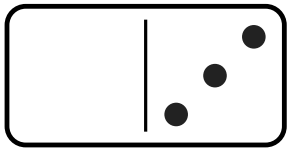
Count the dots on both sides of each domino. Write how many dots in all in the box. A blank side has zero dots.

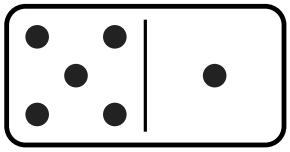
1. 
In all: ☐

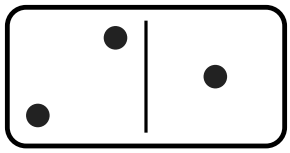
2. 
In all: ☐

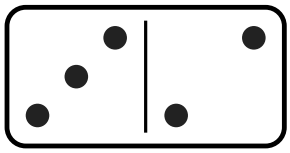
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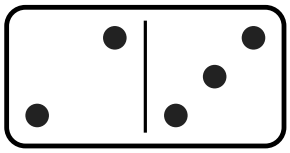
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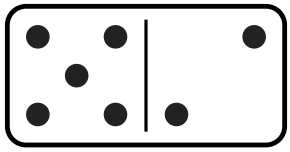
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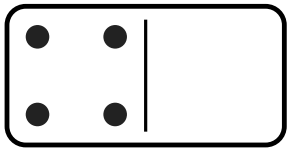
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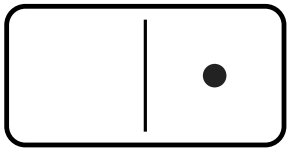
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10. 
In all: ☐

11. 
In all: ☐

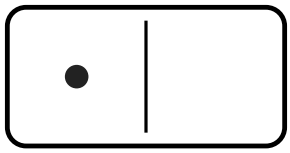
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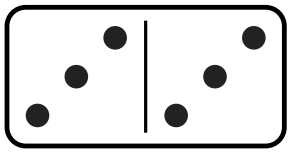
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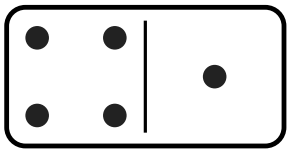
Domino Addition Within 10

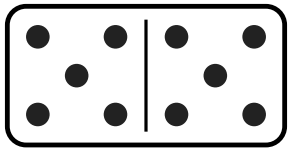
Grade K | Adding the dots on the two halves of a domino for totals up to 10 | Version 6 of 10

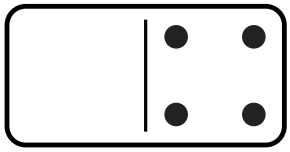
Count the dots on both sides of each domino. Write how many dots in all in the box. A blank side has zero dots.

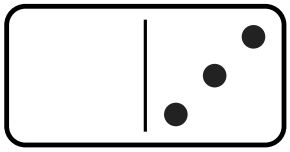
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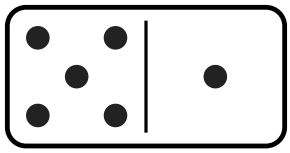
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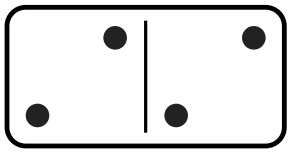
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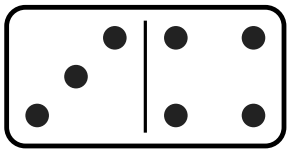
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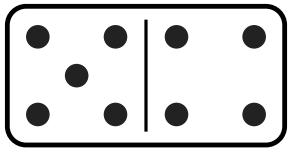
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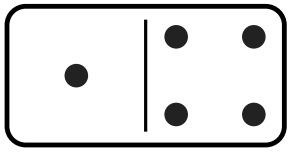
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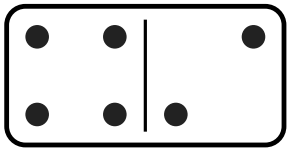
7. 
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8. 
In all: ☐

9. 
In all: ☐

10. 
In all: ☐

11. 
In all: ☐

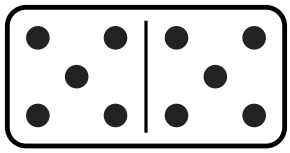
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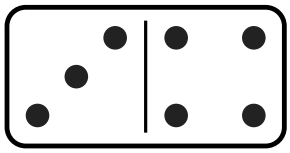
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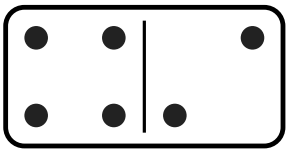
Domino Addition Within 10

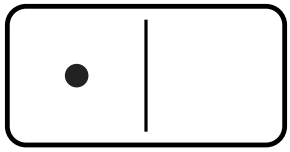
Grade K | Adding the dots on the two halves of a domino for totals up to 10 | Version 7 of 10

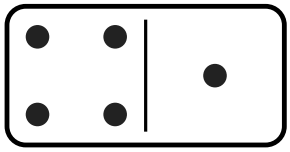
Count the dots on both sides of each domino. Write how many dots in all in the box. A blank side has zero dots.

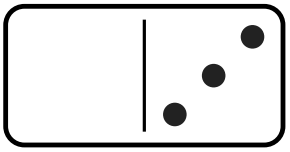
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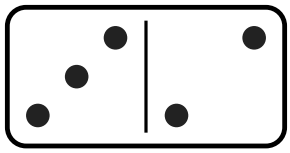
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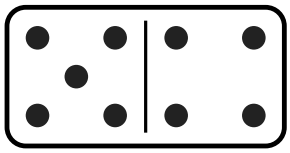
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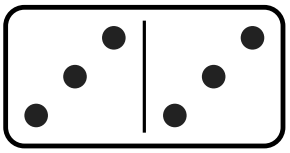
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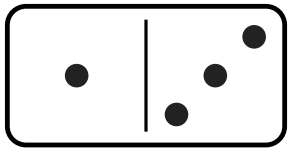
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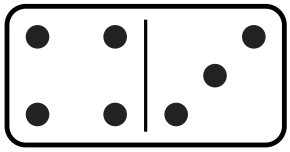
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In all: ☐

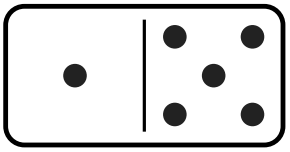
7. 
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8. 
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9. 
In all: ☐

10. 
In all: ☐

11. 
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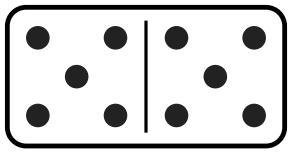
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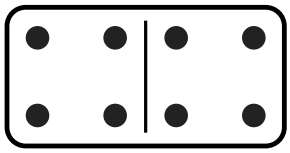
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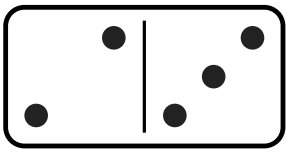
Domino Addition Within 10

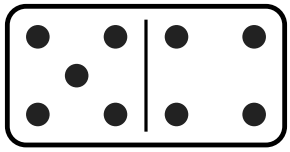
Grade K | Adding the dots on the two halves of a domino for totals up to 10 | Version 8 of 10

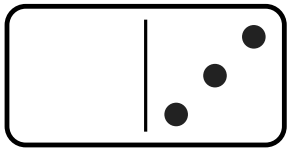
Count the dots on both sides of each domino. Write how many dots in all in the box. A blank side has zero dots.

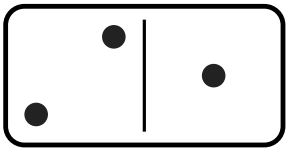
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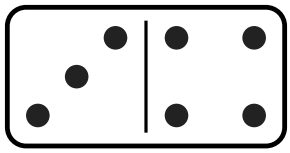
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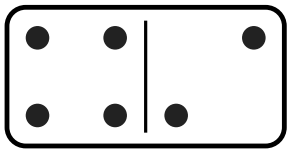
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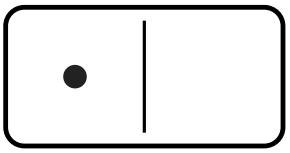
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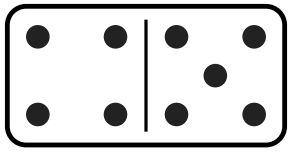
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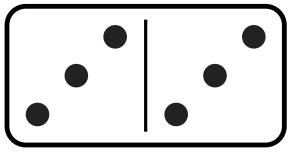
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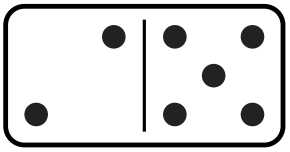
7. 
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8. 
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9. 
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10. 
In all: ☐

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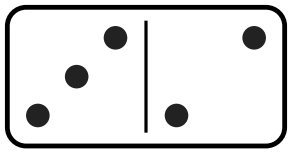
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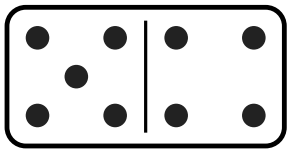
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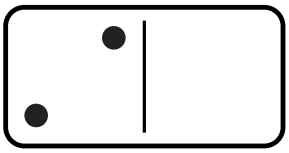
Domino Addition Within 10

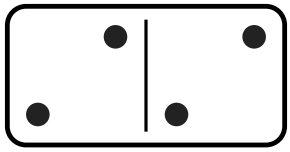
Grade K | Adding the dots on the two halves of a domino for totals up to 10 | Version 9 of 10

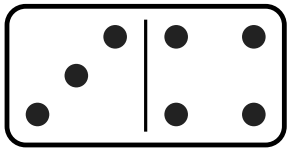
Count the dots on both sides of each domino. Write how many dots in all in the box. A blank side has zero dots.

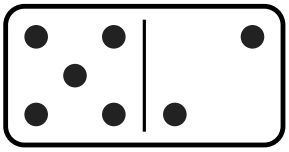
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In all: ☐

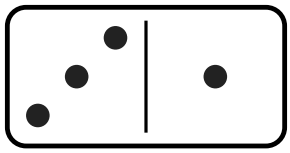
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In all: ☐

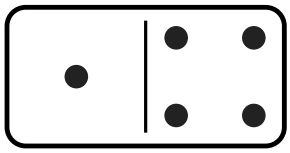
3. 
In all: ☐

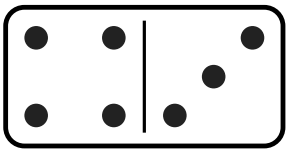
4. 
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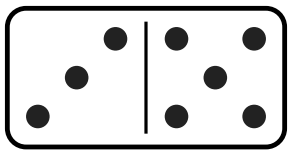
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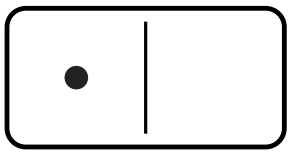
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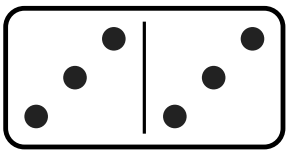
7. 
In all: ☐

8. 
In all: ☐

9. 
In all: ☐

10. 
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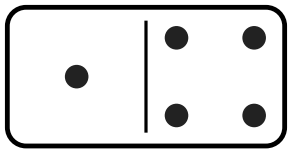
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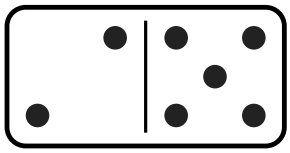
Name: _____ Date: _____

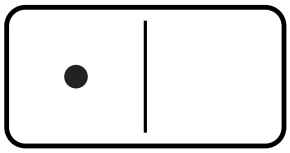
Domino Addition Within 10

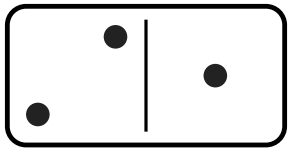
Grade K | Adding the dots on the two halves of a domino for totals up to 10 | Version 10 of 10

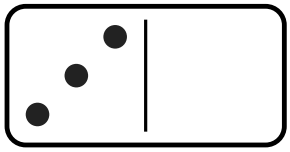
Count the dots on both sides of each domino. Write how many dots in all in the box. A blank side has zero dots.

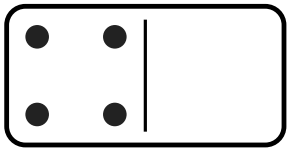
1.  In all: ☐

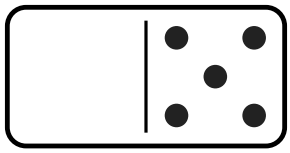
2.  In all: ☐

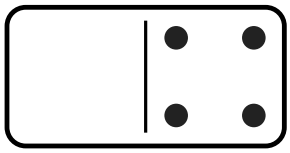
3.  In all: ☐

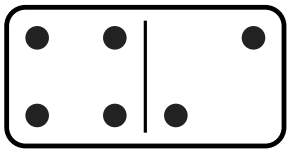
4.  In all: ☐

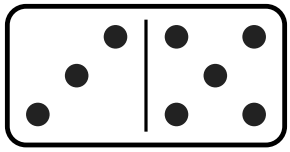
5.  In all: ☐

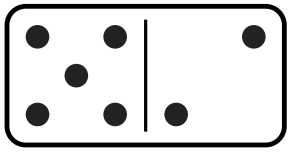
6.  In all: ☐

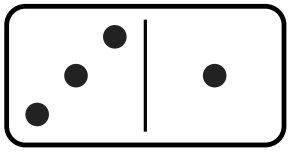
7.  In all: ☐

8.  In all: ☐

9.  In all: ☐

10.  In all: ☐

11.  In all: ☐

12.  In all: ☐