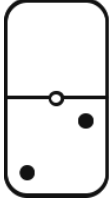


Domino Dot Addition

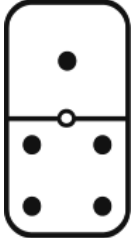
Worksheet 1

Write an addition equation to represent the dots in the top section and the dots in the bottom section of each domino.

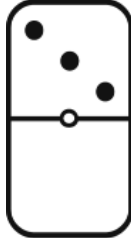
Example.



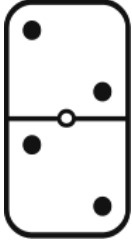
Dots in top section. $0 + 2 = 2$ Total of all dots.
Dots in bottom section.



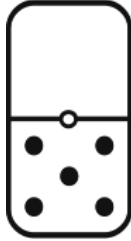
_____ + _____ = _____



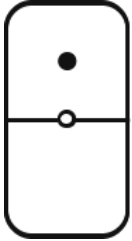
_____ + _____ = _____



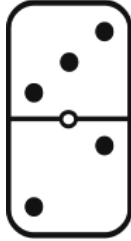
_____ + _____ = _____



_____ + _____ = _____



_____ + _____ = _____



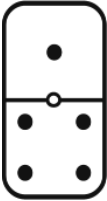
_____ + _____ = _____

Domino Dot Addition

Worksheet 2

Write an addition equation to represent the dots in the top section and the dots in the bottom section of each domino.

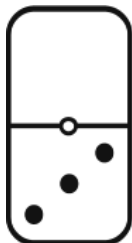
Example.



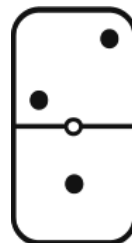
Dots in top section.

Dots in bottom section.

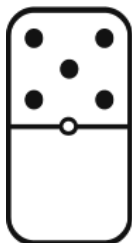
Total of all dots.

$$\underline{\quad} + \underline{4} = \underline{5}$$


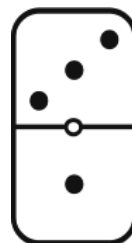
_____ + _____ = _____



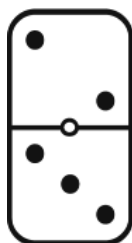
_____ + _____ = _____



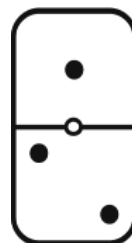
_____ + _____ = _____



_____ + _____ = _____



_____ + _____ = _____

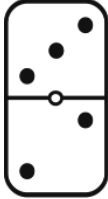


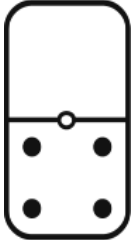
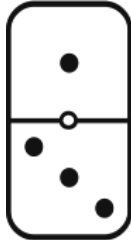
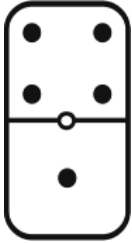
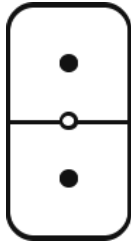
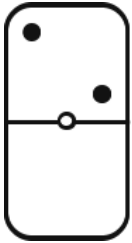
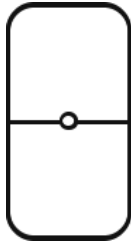
_____ + _____ = _____

Domino Dot Addition

Worksheet 3

Write an addition equation to represent the dots in the top section and the dots in the bottom section of each domino.

Example.  $\begin{array}{l} \text{Dots in top} \\ \text{section.} \\ \underline{3} \\ \text{Dots in bottom} \\ \text{section.} \end{array} + \underline{2} = \underline{5}$ Total of all dots.

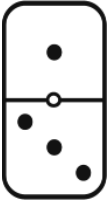

 $\underline{\quad} + \underline{\quad} = \underline{\quad}$ 
 $\underline{\quad} + \underline{\quad} = \underline{\quad}$ 
 $\underline{\quad} + \underline{\quad} = \underline{\quad}$ 
 $\underline{\quad} + \underline{\quad} = \underline{\quad}$ 
 $\underline{\quad} + \underline{\quad} = \underline{\quad}$ 
 $\underline{\quad} + \underline{\quad} = \underline{\quad}$

Domino Dot Addition

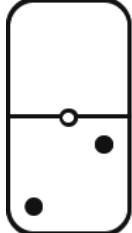
Worksheet 4

Write an addition equation to represent the dots in the top section and the dots in the bottom section of each domino.

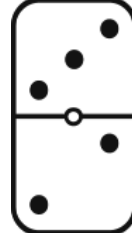
Example.



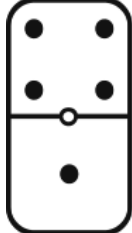
Dots in top section. Dots in bottom section. Total of all dots.

$$\underline{\quad} + \underline{3} = \underline{4}$$


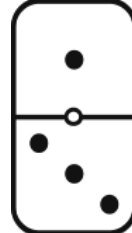
_____ + _____ = _____



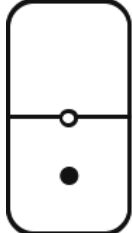
_____ + _____ = _____



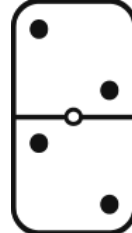
_____ + _____ = _____



_____ + _____ = _____



_____ + _____ = _____



_____ + _____ = _____


Name _____







Domino Dot Addition Worksheet 1
Item 3711-1

Domino Dot Addition

Worksheet 1

Write an addition equation to represent the dots in the top section and the dots in the bottom section of each domino.

Example.  Dots in top section. $0 + 2 = 2$ Total of all dots.
Dots in bottom section.

 $1 + 4 = 5$	 $3 + 0 = 3$
 $2 + 2 = 4$	 $0 + 5 = 5$
 $1 + 0 = 1$	 $3 + 2 = 5$

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Name _____







Domino Dot Addition Worksheet 2
Item 3711-2

Domino Dot Addition

Worksheet 2

Write an addition equation to represent the dots in the top section and the dots in the bottom section of each domino.

Example.  Dots in top section. $1 + 4 = 5$ Total of all dots.
Dots in bottom section.

 $0 + 3 = 3$	 $2 + 1 = 3$
 $5 + 0 = 5$	 $3 + 1 = 4$
 $2 + 3 = 5$	 $1 + 2 = 3$

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



Domino Dot Addition Worksheet 3
Item 3711-3

Domino Dot Addition

Worksheet 3

Write an addition equation to represent the dots in the top section and the dots in the bottom section of each domino.

Example.  Dots in top section. $3 + 2 = 5$ Total of all dots.
Dots in bottom section.

 $0 + 4 = 4$	 $1 + 3 = 4$
 $4 + 1 = 5$	 $1 + 1 = 2$
 $2 + 0 = 2$	 $0 + 0 = 0$

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Name _____







Domino Dot Addition Worksheet 4
Item 3711-4

Domino Dot Addition

Worksheet 4

Write an addition equation to represent the dots in the top section and the dots in the bottom section of each domino.

Example.  Dots in top section. $1 + 3 = 4$ Total of all dots.
Dots in bottom section.

 $0 + 2 = 2$	 $3 + 2 = 5$
 $4 + 1 = 5$	 $1 + 3 = 4$
 $0 + 1 = 1$	 $2 + 2 = 4$

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