Bright Path Sped

3 MATS

3 LEVELS



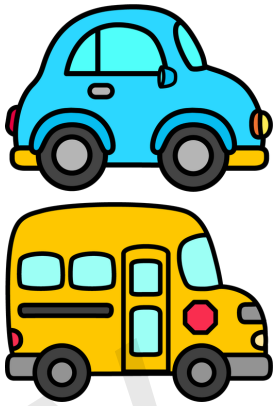
DOMINO PARKING LOT

Count Dots · Match Numerals 0 to 12

Preview : Bright Path Sped

Domino Parking Lot

Count the dots. Park the domino on its number.



Start here

1. Print the mat for a level. Print the cut page and cut on the dashed lines.
2. The student picks up a domino, counts, and parks it in the lot with that number.
3. Check with the answer key. Mark the data sheet.

What's inside

- 3 parking mats: lots 0 to 6 at Level 1, lots 0 to 12 at Levels 2 and 3
- 72 domino pieces, 24 at each level (two sets of 12), in color and in black and white
- A recording sheet for each level, a finished lot to show, a worked example
- A page for families, an answer key, a data sheet with a progress graph

The three levels

- ● Level 1 Dots on both halves, totals 0 to 6. A lot holds two dominoes.
- ■ Level 2 Dots on both halves, totals 0 to 12. One domino a lot.
- ▲ Level 3 Set A: a number on each half, like 3 + 4. Set B: dots on one half, a number on the other.

Each level is marked with a shape, not a number, so students are not comparing levels. Set A is the top two rows of each cut page and set B is the bottom two rows. They park on the same mat, one set at a time.

How to run it

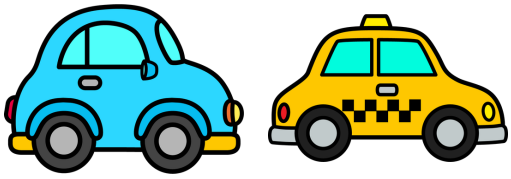
"Count the dots. Which lot has that number?" Have the student touch each dot. Laminate the mat, or slide it into a page protector. Students who can write use the recording sheet: the two parts of each domino go in the lot it parked in.

Ideas, and when to move on

Partner turn: one student says a total, the partner finds the lot. Real dominoes: park a bag of real ones too. You decide when to move up. One idea: almost every domino right two days in a row.

PREVIEW

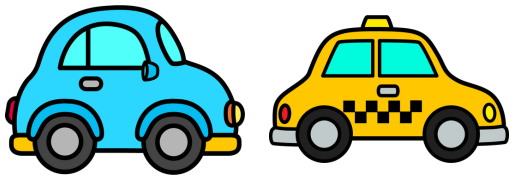
Look! Every domino is parked.

0	1	2	3	4
5	6	7	8	9
10	11	12	Domino Parking Lot 	

PREVIEW

My name _____

Count the dots. Park the domino.

0	1	2
3	4	5
6	Domino Parking Lot 	

PREVIEW

My name _____

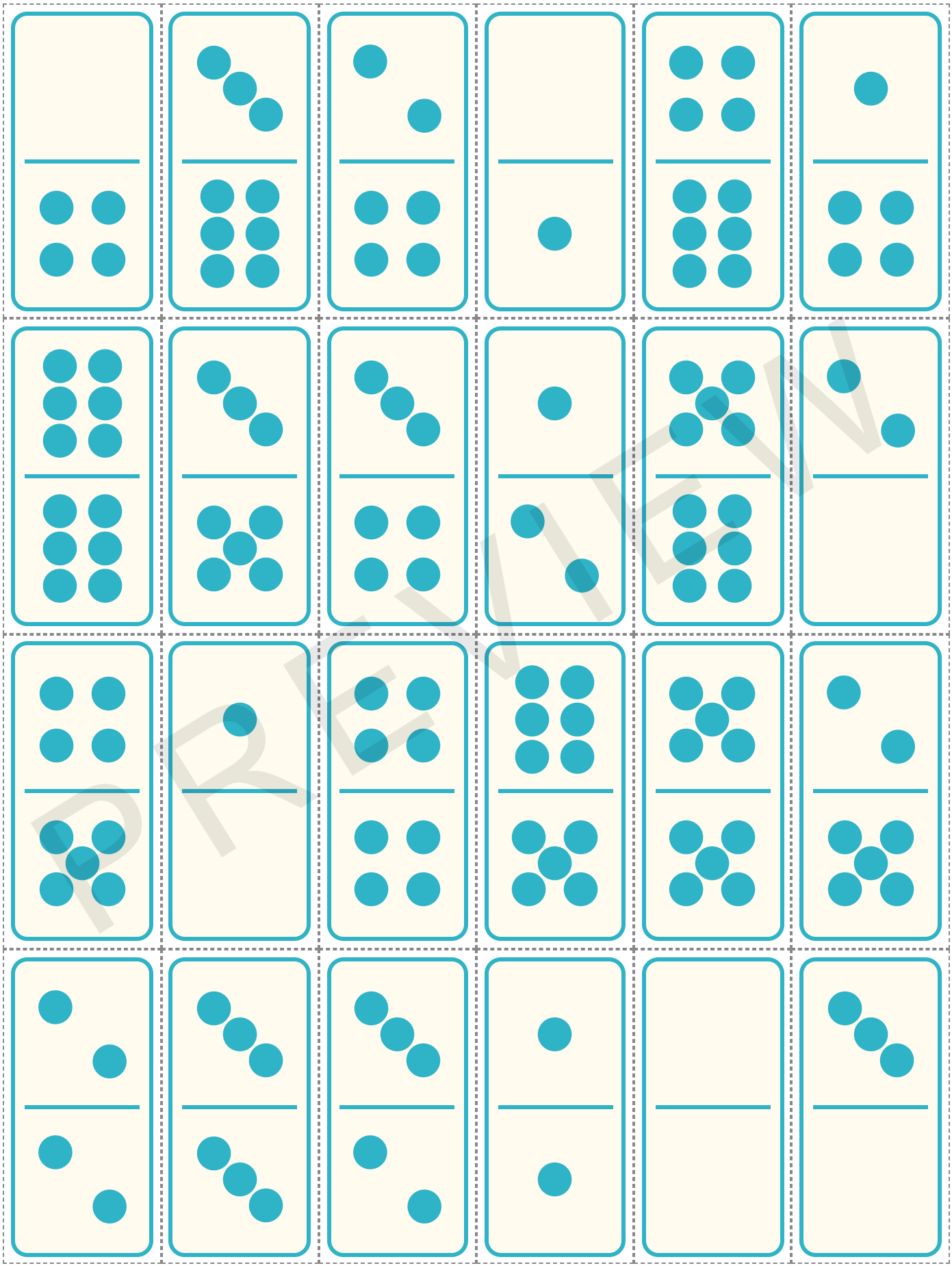
Write the parts. Do set A, then set B.

Lot	Set A	Set B
0	___ + ___ ___ + ___	___ + ___ ___ + ___
1	___ + ___ ___ + ___	___ + ___ ___ + ___
2	___ + ___ ___ + ___	___ + ___ ___ + ___
3	___ + ___ ___ + ___	___ + ___ ___ + ___
4	___ + ___ ___ + ___	___ + ___ ___ + ___
5	___ + ___ ___ + ___	___ + ___ ___ + ___
6	___ + ___ ___ + ___	___ + ___ ___ + ___

PREVIEW

Cut. Then park the dominoes.

My name _____



PREVIEW

Preview · Bright Path Sped

Cut. Then park the dominoes.

My name _____

2 + 3	2 + 1	7 + 3	7 + 5	4 + 2	6 + 3
0 + 1	1 + 1	3 + 1	6 + 5	3 + 4	5 + 3
2 + ●	● + 1	●● + 2	3 + ●●	+ 0	5 + ●●
5 + ●●●	●● + 1	1 +	4 + ●●	●●● + 4	●● + 3

PREVIEW

Preview : Bright Path Sped

Note for Home

Date: _____ Student: _____

Dear family,

This week we are playing Domino Parking Lot. Your child counts the dots on a domino and parks it in the lot with the matching number.

Try it at home

- Find a set of dominoes, or draw dots on cards.
- Pick a domino. Touch each dot and count out loud.
- Say the total. Is it more than 5 or less than 5?
- Write the total on a small paper "lot" and park the domino on it.

What we are working on

_____

_____

How it is going

_____

_____

Something to ask your child

"Show me how you count the dots." Notes from home:

_____

_____

Thank you,

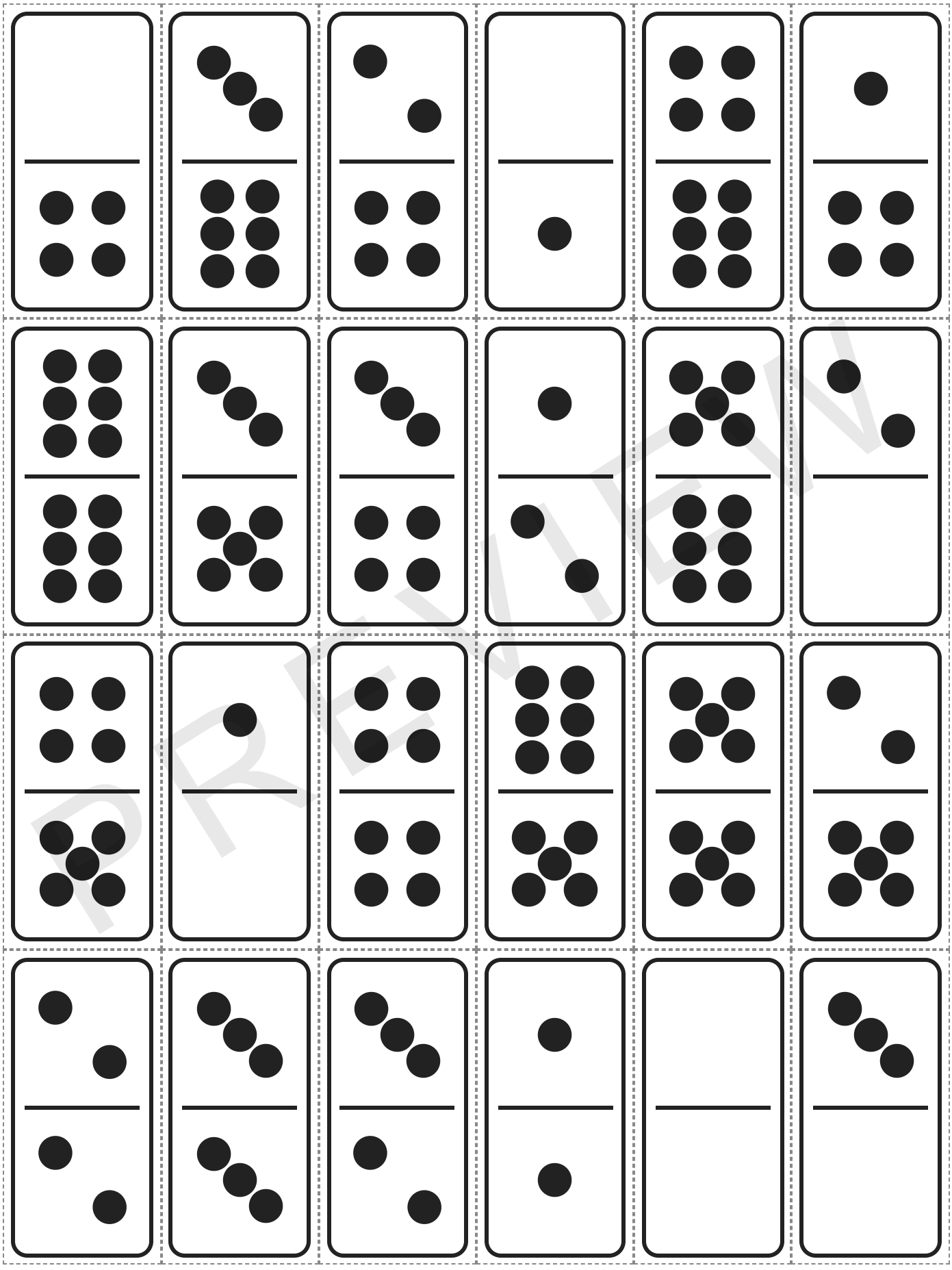
_____

PREVIEW

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Cut. Then park the dominoes.

My name _____



PREVIEW

Answer Key

Each entry is the top half plus the bottom half. The lot is the total.

● Level 1

Lot	Set A	Set B
0	0+0	0+0
1	1+0	0+1
2	2+0, 1+1	0+2, 1+1
3	3+0, 2+1	0+3, 1+2
4	4+0, 3+1	2+2, 1+3
5	5+0, 4+1	2+3, 1+4
6	6+0, 5+1	3+3, 2+4

■ Level 2

Lot	Set A	Set B
0	–	0+0
1	0+1	1+0
2	2+0	1+1
3	1+2	3+0
4	0+4	2+2
5	1+4	3+2
6	2+4	3+3
7	3+4	2+5
8	3+5	4+4
9	3+6	4+5
10	4+6	5+5
11	5+6	6+5
12	6+6	–

▲ Level 3

Lot	Set A	Set B
0	–	0+0
1	0+1	1+0
2	1+1	1+1
3	2+1	2+1
4	3+1	3+1
5	2+3	3+2
6	4+2	4+2
7	3+4	5+2
8	5+3	5+3
9	6+3	4+5
10	7+3	6+4
11	6+5	5+6
12	7+5	–

PREVIEW