

Dyscalculia.io Free printable math worksheets

Dot cards 6 to 10

6 pages · Numbers 6–10 · answer key on page 6

Name: _____ Date: _____

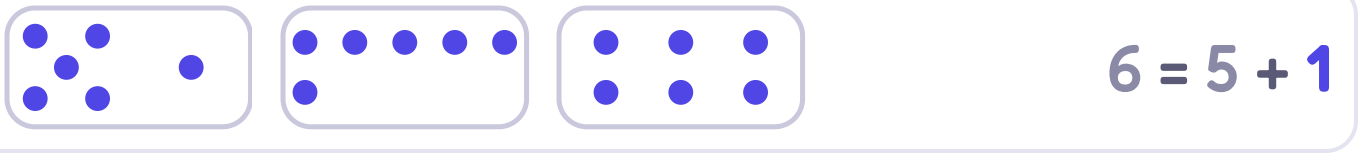
1 SEE 2 MAKE 3 DO 4 DO 5 CHECK 6 KEY

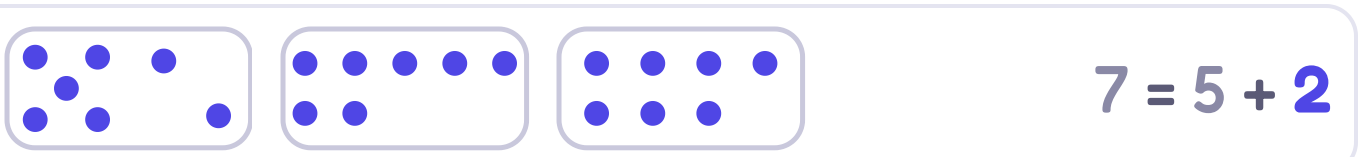
For the grown-up: one page a day, about 5 to 10 minutes, is plenty. Read the instructions aloud. **See** pages are worked examples to talk through, **Do** pages are practice, the **Check** page shows what has stuck. Keep counters or buttons nearby, and praise careful work, not speed.

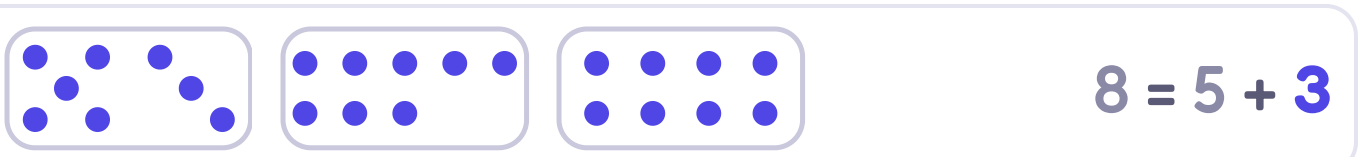
SEE Five and some more

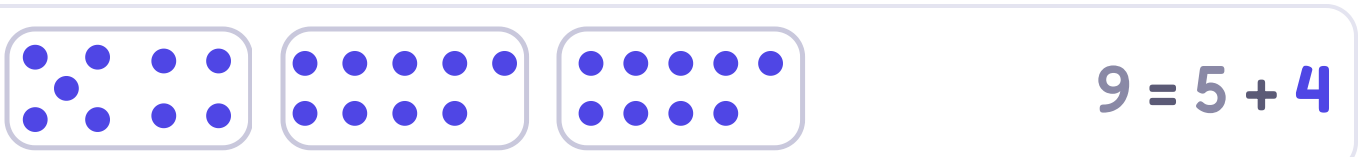
Big numbers are easier in parts. Each row shows the number as five and some more, as two rows, and as pairs.

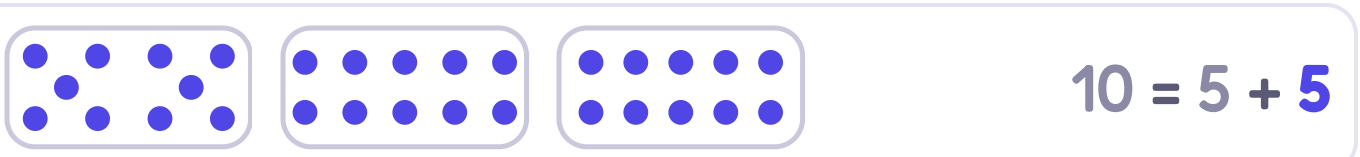
Tip: Say it together: seven is five and two.











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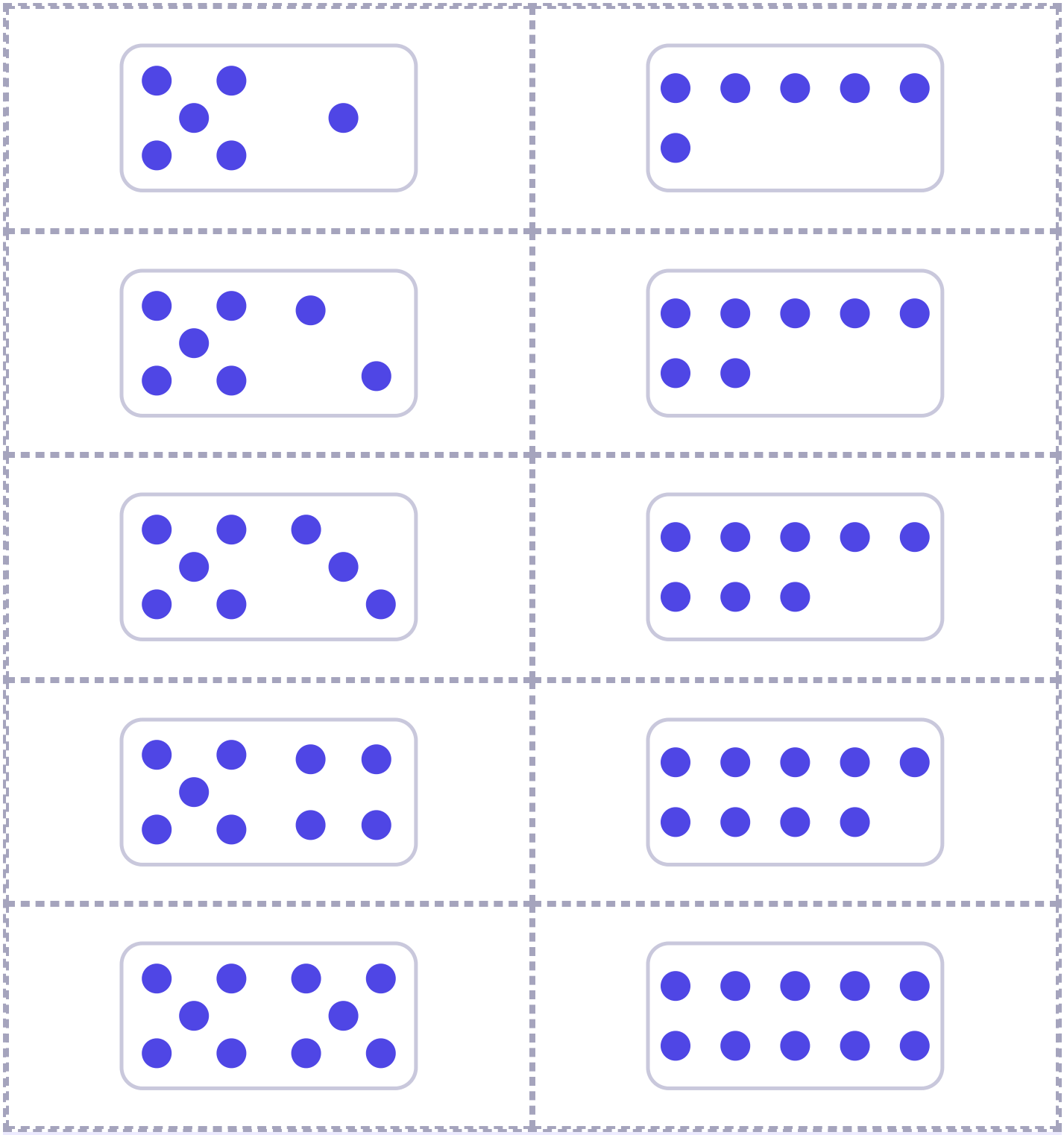
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Name: _____

MAKE

Cut out the dot cards

✂ Cut along the dashed lines. Flash a card and ask: how many? How did you see it?



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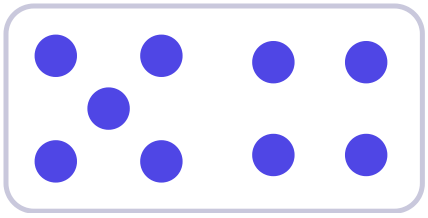
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Name: _____

DO Five and how many more?

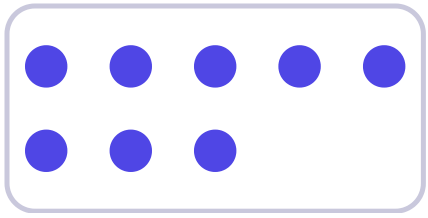
Find the five. Write how many more, then write how many in all.

1



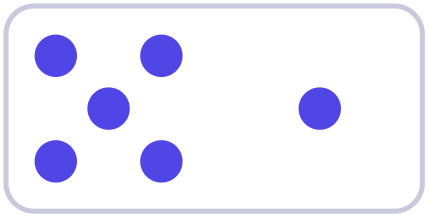
5 + ☐ = ☐

2



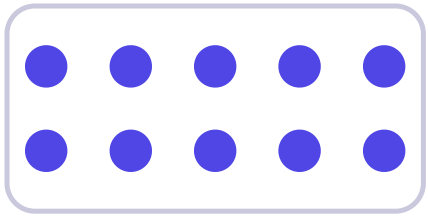
5 + ☐ = ☐

3



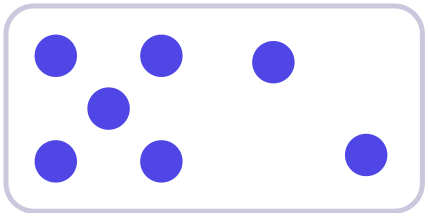
5 + ☐ = ☐

4



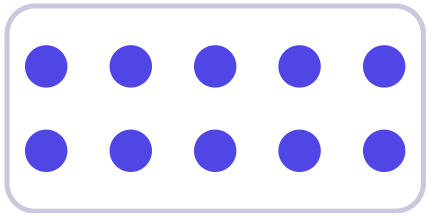
5 + ☐ = ☐

5



5 + ☐ = ☐

6



5 + ☐ = ☐

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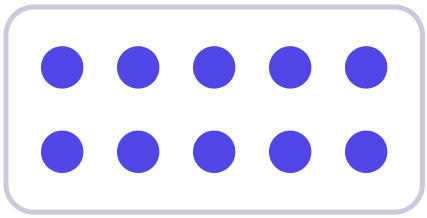
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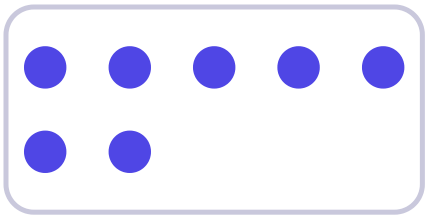
Name: _____

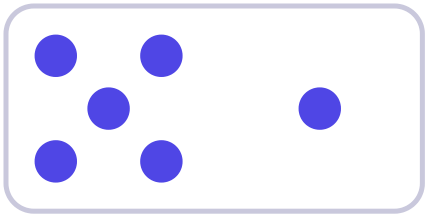
DO How many dots?

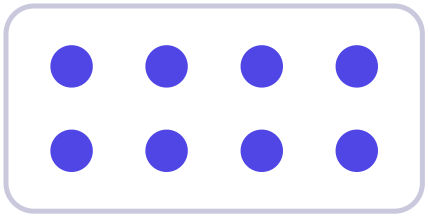
Look, then write how many dots in all.

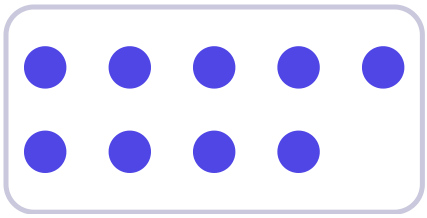
Tip: Pairs: count the pairs by twos. Two rows: is the top row full? Then it is five and some more.

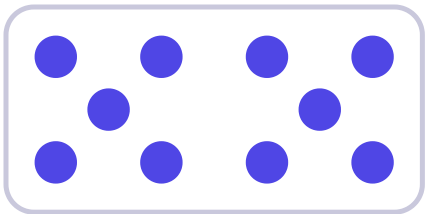
1  ☐

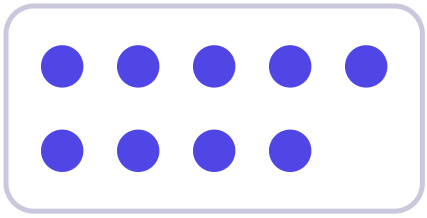
2  ☐

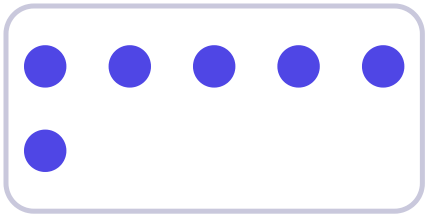
3  ☐

4  ☐

5  ☐

6  ☐

7  ☐

8  ☐

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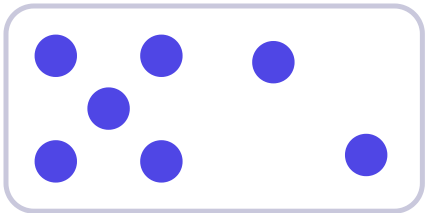
Name: _____

CHECK

Circle the number

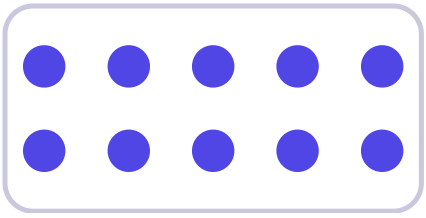
How many dots? Circle the right number.

1



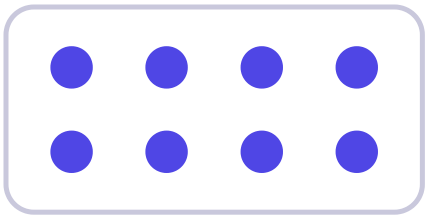
7 6 5

2



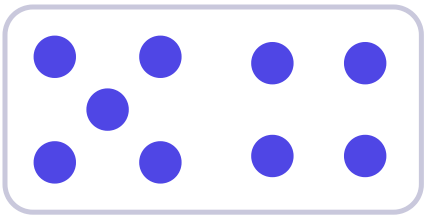
11 8 10

3



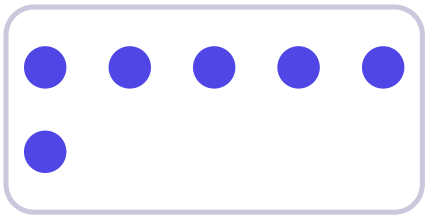
8 7 6

4



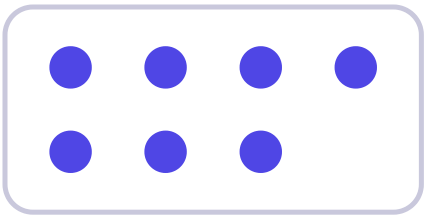
9 10 11

5



5 6 7

6



8 7 6

I can: I can see 6 to 10 as five and some more. Colour the stars.

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KEY Answer key

Check each page together while it is fresh. A wrong answer is a clue: go back to the picture (dots, ten frame, number line) and try again.

Page 3: Five and how many more?

1. 5 + 4 = 9
2. 5 + 3 = 8
3. 5 + 1 = 6
4. 5 + 5 = 10
5. 5 + 2 = 7
6. 5 + 5 = 10

Page 4: How many dots?

1. 10
2. 7
3. 6
4. 8
5. 9
6. 10
7. 9
8. 6

Page 5: Circle the number

1. 7
2. 10
3. 8
4. 9
5. 6
6. 7

Next step: if the Check page went well on two different days, move on to the next pack. If not, repeat the Do pages with real counters first. More free packs and online games: dyscalculia.io/dyscalculia-worksheets

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