

Dyscalculia.io Free printable math worksheets

Subtraction with pictures worksheets (within 10)

5 pages · Within 10 · answer key on page 5

Name: _____ Date: _____

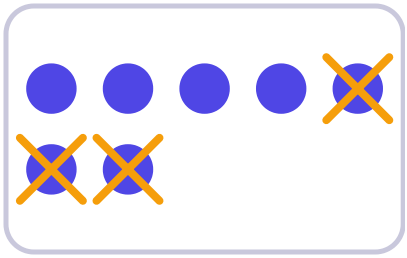
1 SEE 2 DO 3 DO 4 CHECK 5 KEY

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.

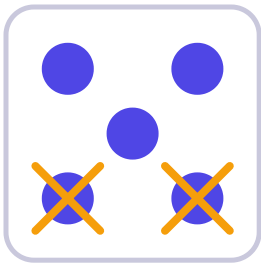
SEE Cross out to take away

Taking away means some are gone. Cross them out, then count the dots that are left.

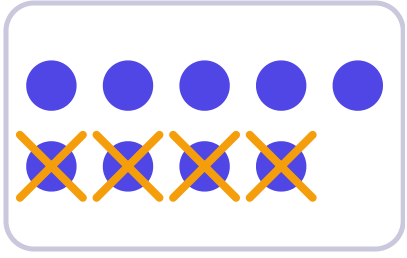
Tip: Cross out from the end of the group, so the dots that are left stay together.



7 – 3 = 4



5 – 2 = 3



9 – 4 = 5

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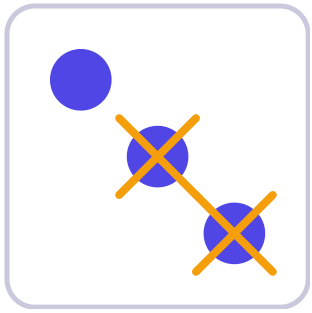
Name: _____

DO

How many are left?

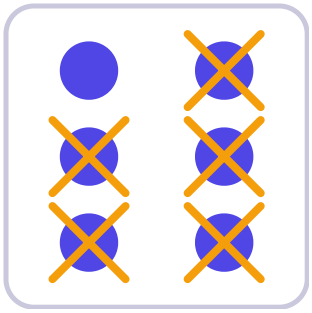
Some dots are crossed out. Write how many are left.

1



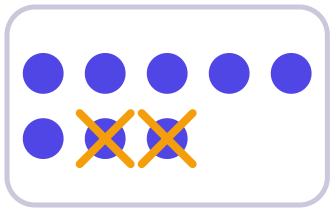
3 – 2 = ☐

2



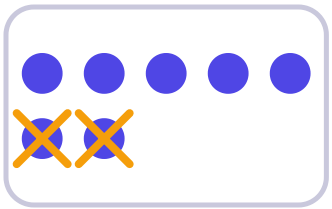
6 – 5 = ☐

3



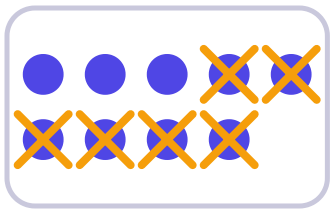
8 – 2 = ☐

4



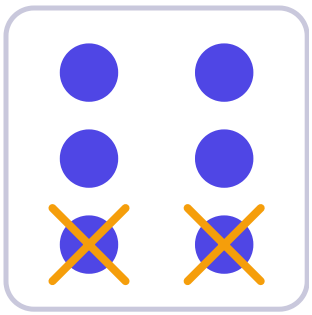
7 – 2 = ☐

5



9 – 6 = ☐

6



6 – 2 = ☐

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Name: _____

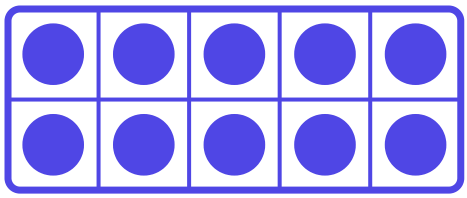
DO

Cross out and count

Cross out the number you take away. Write how many are left.

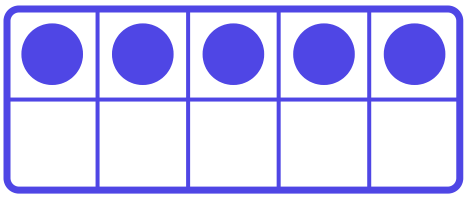
Tip: In a ten frame, cross out from the end of the bottom row first.

1



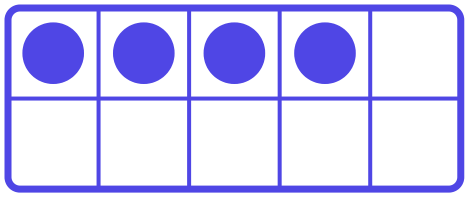
10 – 9 = ☐

2



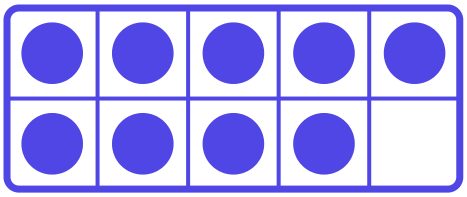
5 – 1 = ☐

3



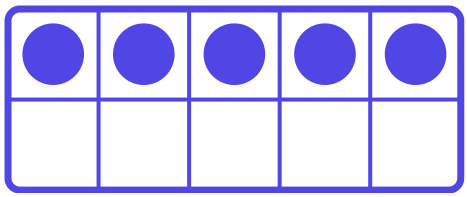
4 – 3 = ☐

4



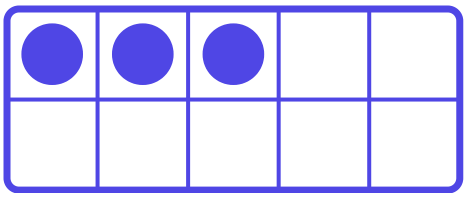
9 – 2 = ☐

5



5 – 3 = ☐

6



3 – 1 = ☐

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CHECK

Take away

Solve each one. Draw and cross out dots if you need them.

1 $4 - 2 = \square$

2 $4 - 1 = \square$

3 $4 - 2 = \square$

4 $3 - 1 = \square$

5 $10 - 3 = \square$

6 $9 - 5 = \square$

7 $6 - 4 = \square$

8 $7 - 3 = \square$

9 $4 - 2 = \square$

10 $10 - 5 = \square$

11 $7 - 5 = \square$

12 $3 - 1 = \square$

I can: I can take away within 10. 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 2: How many are left?

1. 1
2. 1
3. 6
4. 5
5. 3
6. 4

Page 3: Cross out and count

1. 1
2. 4
3. 1
4. 7
5. 2
6. 2

Page 4: Take away

1. 2
2. 3
3. 2
4. 2
5. 7
6. 4
7. 2
8. 4
9. 2
10. 5
11. 2
12. 2

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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