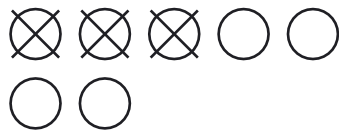


Subtraction Within 10

80 sums, with the taken-away objects crossed out



$$7 - 3 =$$

Subtraction is harder to picture than addition, because there is nothing to point at once it has gone.

Here the objects stay on the page and the ones taken away are crossed out, so a child can see both the group they started with and the group they are left with.

Ten pages of eight. Answers at the back.

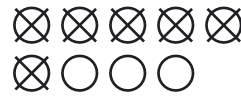
A4 - black ink only - ages 5-7

Take them away

The crossed-out circles have gone. Count what is left.



$6 - 1 =$



$9 - 6 =$



$7 - 1 =$



$5 - 3 =$



$8 - 4 =$



$10 - 8 =$



$9 - 7 =$



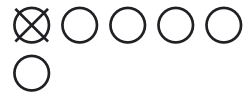
$7 - 4 =$

Take them away

The crossed-out circles have gone. Count what is left.



$5 - 3 =$



$6 - 1 =$



$10 - 1 =$



$5 - 2 =$



$6 - 4 =$



$7 - 5 =$



$8 - 1 =$



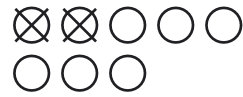
$4 - 2 =$

Take them away

The crossed-out circles have gone. Count what is left.



$4 - 3 =$



$8 - 2 =$



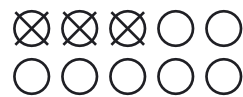
$9 - 6 =$



$7 - 5 =$



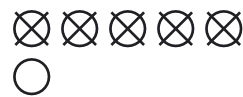
$10 - 9 =$



$10 - 3 =$



$10 - 1 =$



$6 - 5 =$

Take them away

The crossed-out circles have gone. Count what is left.



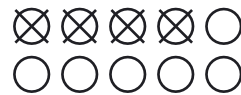
$6 - 1 =$



$4 - 1 =$



$7 - 3 =$



$10 - 4 =$



$3 - 2 =$



$9 - 7 =$



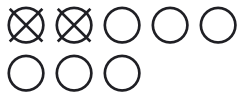
$10 - 3 =$



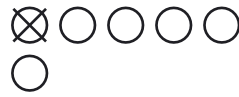
$9 - 5 =$

Take them away

The crossed-out circles have gone. Count what is left.



$8 - 2 =$



$6 - 1 =$



$9 - 1 =$



$7 - 1 =$



$9 - 5 =$



$4 - 1 =$



$10 - 9 =$



$10 - 8 =$

Take them away

The crossed-out circles have gone. Count what is left.



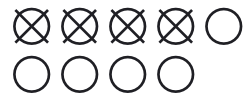
$10 - 9 =$



$5 - 2 =$



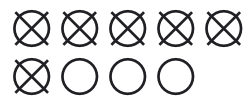
$6 - 5 =$



$9 - 4 =$



$4 - 1 =$



$9 - 6 =$



$4 - 3 =$



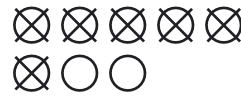
$5 - 1 =$

Take them away

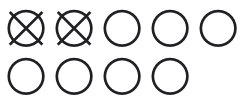
The crossed-out circles have gone. Count what is left.



$7 - 6 =$



$8 - 6 =$



$9 - 2 =$



$3 - 2 =$



$6 - 3 =$



$9 - 8 =$



$8 - 4 =$



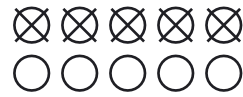
$10 - 1 =$

Take them away

The crossed-out circles have gone. Count what is left.



$4 - 1 =$



$10 - 5 =$



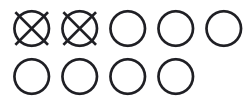
$4 - 3 =$



$9 - 7 =$



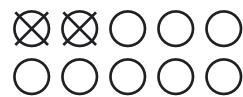
$9 - 6 =$



$9 - 2 =$



$7 - 4 =$



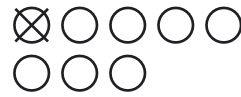
$10 - 2 =$

Take them away

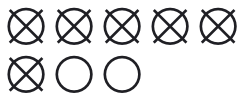
The crossed-out circles have gone. Count what is left.



$5 - 4 =$



$8 - 1 =$



$8 - 6 =$



$6 - 4 =$



$7 - 4 =$



$10 - 2 =$



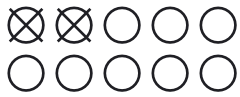
$10 - 3 =$



$9 - 4 =$

Take them away

The crossed-out circles have gone. Count what is left.



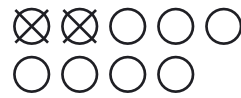
$10 - 2 =$



$5 - 4 =$



$9 - 8 =$



$9 - 2 =$



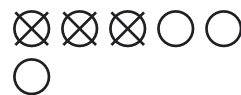
$9 - 6 =$



$4 - 2 =$



$4 - 1 =$



$6 - 3 =$

Subtraction within 10

For the grown-up.

Sheet 1: $6-1=5$ $9-6=3$ $7-1=6$ $5-3=2$ $8-4=4$ $10-8=2$ $9-7=2$ $7-4=3$

Sheet 2: $5-3=2$ $6-1=5$ $10-1=9$ $5-2=3$ $6-4=2$ $7-5=2$ $8-1=7$ $4-2=2$

Sheet 3: $4-3=1$ $8-2=6$ $9-6=3$ $7-5=2$ $10-9=1$ $10-3=7$ $10-1=9$ $6-5=1$

Sheet 4: $6-1=5$ $4-1=3$ $7-3=4$ $10-4=6$ $3-2=1$ $9-7=2$ $10-3=7$ $9-5=4$

Sheet 5: $8-2=6$ $6-1=5$ $9-1=8$ $7-1=6$ $9-5=4$ $4-1=3$ $10-9=1$ $10-8=2$

Sheet 6: $10-9=1$ $5-2=3$ $6-5=1$ $9-4=5$ $4-1=3$ $9-6=3$ $4-3=1$ $5-1=4$

Sheet 7: $7-6=1$ $8-6=2$ $9-2=7$ $3-2=1$ $6-3=3$ $9-8=1$ $8-4=4$ $10-1=9$

Sheet 8: $4-1=3$ $10-5=5$ $4-3=1$ $9-7=2$ $9-6=3$ $9-2=7$ $7-4=3$ $10-2=8$

Sheet 9: $5-4=1$ $8-1=7$ $8-6=2$ $6-4=2$ $7-4=3$ $10-2=8$ $10-3=7$ $9-4=5$

Sheet 10: $10-2=8$ $5-4=1$ $9-8=1$ $9-2=7$ $9-6=3$ $4-2=2$ $4-1=3$ $6-3=3$