

MATH - SUBTRACTION

2 Digit Subtraction Worksheets

144 column sums: without borrowing, then with borrowing

	T	O
	5	2
-	2	7

Every sum is set out in columns with T and O over the top, so a child always takes ones from ones and tens from tens.

Sheets 1-6 need no borrowing. Sheets 7-12 do, and only those pages show the small boxes where the exchanged ten is written.

Twelve sheets of twelve. Answers at the back.

US Letter - black ink only - class 1 and 2, ages 6-8

2 digit - 1 digit, no borrowing

Take away the ones, then bring down the tens.

	T	O
	3	7
-		3

	T	O
	2	4
-		1

	T	O
	6	5
-		5

	T	O
	1	5
-		2

	T	O
	7	2
-		1

	T	O
	8	8
-		1

	T	O
	7	8
-		5

	T	O
	7	7
-		5

	T	O
	7	4
-		2

	T	O
	3	8
-		3

	T	O
	4	7
-		5

	T	O
	8	9
-		7

2 digit - 1 digit, no borrowing

Take away the ones, then bring down the tens.

	T	O
	2	2
-		2

	T	O
	7	6
-		4

	T	O
	4	5
-		5

	T	O
	8	2
-		1

	T	O
	6	9
-		5

	T	O
	1	6
-		5

	T	O
	3	9
-		6

	T	O
	8	5
-		2

	T	O
	2	9
-		8

	T	O
	3	8
-		4

	T	O
	7	5
-		5

	T	O
	1	4
-		4

2 digit - 2 digit, no borrowing

Ones first, then tens.

	T	O
	7	9
-	4	2

	T	O
	7	7
-	6	1

	T	O
	4	5
-	3	5

	T	O
	5	1
-	1	1

	T	O
	3	8
-	2	7

	T	O
	8	8
-	7	2

	T	O
	7	3
-	4	1

	T	O
	8	8
-	5	4

	T	O
	3	3
-	2	0

	T	O
	8	7
-	5	3

	T	O
	9	6
-	5	0

	T	O
	7	6
-	4	1

2 digit - 2 digit, no borrowing

Ones first, then tens.

	T	O
	9	6
-	3	0

	T	O
	9	1
-	8	0

	T	O
	9	5
-	8	1

	T	O
	9	7
-	5	2

	T	O
	7	2
-	6	2

	T	O
	8	3
-	1	0

	T	O
	7	4
-	2	4

	T	O
	8	8
-	7	8

	T	O
	6	6
-	1	3

	T	O
	9	3
-	4	0

	T	O
	8	1
-	6	0

	T	O
	8	7
-	6	5

2 digit - 2 digit, no borrowing

Ones first, then tens.

	T	O
	7	5
-	6	2

	T	O
	6	6
-	5	1

	T	O
	7	8
-	2	2

	T	O
	6	5
-	5	1

	T	O
	6	4
-	1	3

	T	O
	5	7
-	2	3

	T	O
	5	9
-	4	7

	T	O
	9	7
-	3	4

	T	O
	2	6
-	1	0

	T	O
	8	8
-	2	3

	T	O
	9	8
-	4	2

	T	O
	9	6
-	3	3

2 digit - 2 digit, no borrowing

Ones first, then tens.

	T	O
	6	7
-	2	5

	T	O
	7	9
-	3	3

	T	O
	8	1
-	7	0

	T	O
	8	5
-	2	2

	T	O
	6	8
-	3	7

	T	O
	5	6
-	2	1

	T	O
	7	9
-	6	6

	T	O
	5	4
-	1	4

	T	O
	3	2
-	1	1

	T	O
	5	2
-	1	0

	T	O
	7	9
-	3	1

	T	O
	9	7
-	7	3

2 digit - 1 digit, with borrowing

Not enough ones? Change one ten into ten ones.

	T	O
	7	1
-		5

	T	O
	5	2
-		3

	T	O
	7	2
-		5

	T	O
	9	0
-		4

	T	O
	8	4
-		5

	T	O
	9	4
-		7

	T	O
	5	1
-		3

	T	O
	7	8
-		9

	T	O
	5	5
-		9

	T	O
	5	3
-		6

	T	O
	8	4
-		8

	T	O
	6	1
-		2

2 digit - 1 digit, with borrowing

Not enough ones? Change one ten into ten ones.

T	O
3	3
-	6

T	O
3	1
-	5

T	O
7	3
-	6

T	O
9	1
-	5

T	O
9	1
-	4

T	O
8	3
-	7

T	O
2	4
-	6

T	O
9	5
-	7

T	O
2	3
-	6

T	O
6	3
-	7

T	O
6	2
-	5

T	O
6	4
-	5

2 digit - 2 digit, with borrowing

Borrow a ten, use the small boxes, then subtract.

	T	O
	9	5
-	8	7

	T	O
	5	2
-	1	4

	T	O
	4	5
-	1	7

	T	O
	7	3
-	3	8

	T	O
	6	6
-	5	9

	T	O
	9	1
-	8	4

	T	O
	9	0
-	1	9

	T	O
	8	1
-	5	2

	T	O
	9	5
-	3	9

	T	O
	7	0
-	2	7

	T	O
	7	2
-	4	6

	T	O
	9	1
-	3	3

2 digit - 2 digit, with borrowing

Borrow a ten, use the small boxes, then subtract.

	T	O
	8	1
-	4	3

	T	O
	7	3
-	5	6

	T	O
	7	3
-	4	5

	T	O
	8	6
-	6	8

	T	O
	8	6
-	7	9

	T	O
	9	8
-	7	9

	T	O
	7	1
-	1	5

	T	O
	9	2
-	3	5

	T	O
	8	6
-	2	8

	T	O
	8	1
-	7	2

	T	O
	9	0
-	8	6

	T	O
	9	1
-	5	8

2 digit - 2 digit, with borrowing

Borrow a ten, use the small boxes, then subtract.

	T	O
	8	1
-	1	9

	T	O
	9	0
-	5	9

	T	O
	5	0
-	2	6

	T	O
	9	4
-	2	9

	T	O
	6	2
-	4	8

	T	O
	8	2
-	4	6

	T	O
	3	2
-	2	7

	T	O
	9	6
-	4	7

	T	O
	6	5
-	5	9

	T	O
	6	0
-	1	5

	T	O
	4	3
-	1	9

	T	O
	7	0
-	5	3

2 digit - 2 digit, with borrowing

Borrow a ten, use the small boxes, then subtract.

	T	O
	9	1
-	8	6

	T	O
	6	6
-	3	8

	T	O
	6	7
-	3	9

	T	O
	9	6
-	4	9

	T	O
	3	1
-	2	4

	T	O
	8	4
-	5	5

	T	O
	8	5
-	4	8

	T	O
	8	0
-	1	3

	T	O
	7	6
-	5	7

	T	O
	6	3
-	2	4

	T	O
	4	1
-	1	9

	T	O
	6	0
-	3	6

2 Digit Subtraction

For the grown-up.

Sheet 1: 37-3=34 24-1=23 65-5=60 15-2=13 72-1=71 88-1=87
78-5=73 77-5=72 74-2=72 38-3=35 47-5=42 89-7=82

Sheet 2: 22-2=20 76-4=72 45-5=40 82-1=81 69-5=64 16-5=11
39-6=33 85-2=83 29-8=21 38-4=34 75-5=70 14-4=10

Sheet 3: 79-42=37 77-61=16 45-35=10 51-11=40 38-27=11 88-72=16
73-41=32 88-54=34 33-20=13 87-53=34 96-50=46 76-41=35

Sheet 4: 96-30=66 91-80=11 95-81=14 97-52=45 72-62=10 83-10=73
74-24=50 88-78=10 66-13=53 93-40=53 81-60=21 87-65=22

Sheet 5: 75-62=13 66-51=15 78-22=56 65-51=14 64-13=51 57-23=34
59-47=12 97-34=63 26-10=16 88-23=65 98-42=56 96-33=63

Sheet 6: 67-25=42 79-33=46 81-70=11 85-22=63 68-37=31 56-21=35
79-66=13 54-14=40 32-11=21 52-10=42 79-31=48 97-73=24

Sheet 7: 71-5=66 52-3=49 72-5=67 90-4=86 84-5=79 94-7=87
51-3=48 78-9=69 55-9=46 53-6=47 84-8=76 61-2=59

Sheet 8: 33-6=27 31-5=26 73-6=67 91-5=86 91-4=87 83-7=76
24-6=18 95-7=88 23-6=17 63-7=56 62-5=57 64-5=59

Sheet 9: 95-87=8 52-14=38 45-17=28 73-38=35 66-59=7 91-84=7
90-19=71 81-52=29 95-39=56 70-27=43 72-46=26 91-33=58

Sheet 10: 81-43=38 73-56=17 73-45=28 86-68=18 86-79=7 98-79=19
71-15=56 92-35=57 86-28=58 81-72=9 90-86=4 91-58=33

Sheet 11: 81-19=62 90-59=31 50-26=24 94-29=65 62-48=14 82-46=36
32-27=5 96-47=49 65-59=6 60-15=45 43-19=24 70-53=17

Sheet 12: 91-86=5 66-38=28 67-39=28 96-49=47 31-24=7 84-55=29
85-48=37 80-13=67 76-57=19 63-24=39 41-19=22 60-36=24