

Basic arithmetics for children: Subtraction from -10 to 30

Author: SyndeonSoft

$8-6=$	2
$0-6=$	-6
$2-9=$	-7
$4-4=$	0
$6-10=$	-4
$0-4=$	-4
$8-2=$	6
$5-6=$	-1
$5-1=$	4
$0-3=$	-3
$3-2=$	1
$10-3=$	7
$7-7=$	0
$8-5=$	3
$7-4=$	3
$10-5=$	5
$10-9=$	1
$10-6=$	4
$8-4=$	4
$2-1=$	1
$6-2=$	4
$6-7=$	-1
$4-7=$	-3
$0-10=$	-10
$8-9=$	-1
$5-9=$	-4
$3-10=$	-7
$8-8=$	0
$9-1=$	8
$0-8=$	-8

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$6-3=$	3
$7-3=$	4
$9-9=$	0
$0-5=$	-5
$3-7=$	-4
$2-3=$	-1
$10-4=$	6
$2-6=$	-4
$3-4=$	-1
$2-0=$	2
$1-8=$	-7
$3-6=$	-3
$4-6=$	-2
$9-7=$	2
$5-0=$	5
$7-10=$	-3
$5-7=$	-2
$7-2=$	5
$2-8=$	-6
$4-2=$	2
$7-8=$	-1
$3-0=$	3
$2-2=$	0
$3-1=$	2
$0-0=$	0
$1-4=$	-3
$3-9=$	-6
$2-5=$	-3
$6-6=$	0
$5-5=$	0

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$8-7=$	1
$10-8=$	2
$1-5=$	-4
$1-9=$	-8
$1-2=$	-1
$9-0=$	9
$7-1=$	6
$4-0=$	4
$0-9=$	-9
$9-2=$	7
$2-10=$	-8
$6-9=$	-3
$3-8=$	-5
$0-1=$	-1
$4-3=$	1
$9-8=$	1
$10-1=$	9
$6-1=$	5
$5-8=$	-3
$4-8=$	-4
$7-5=$	2
$4-10=$	-6
$10-2=$	8
$0-7=$	-7
$7-0=$	7
$9-4=$	5
$10-7=$	3
$4-5=$	-1
$6-4=$	2
$10-0=$	10

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$5-2=$	3
$3-3=$	0
$4-9=$	-5
$6-5=$	1
$10-10=$	0
$1-10=$	-9
$5-4=$	1
$9-10=$	-1
$0-2=$	-2
$1-0=$	1
$8-0=$	8
$6-8=$	-2
$8-3=$	5
$1-7=$	-6
$9-3=$	6
$9-6=$	3
$8-10=$	-2
$7-9=$	-2
$1-1=$	0
$1-3=$	-2
$7-6=$	1
$2-7=$	-5
$1-6=$	-5
$5-3=$	2
$4-1=$	3
$9-5=$	4
$3-5=$	-2
$8-1=$	7
$5-10=$	-5
$2-4=$	-2

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$6-0=$	6
$21-5=$	16
$27-13=$	14
$30-17=$	13
$20-10=$	10
$27-11=$	16
$24-8=$	16
$19-7=$	12
$24-3=$	21
$24-12=$	12
$29-18=$	11
$29-13=$	16
$22-1=$	21
$11-1=$	10
$29-3=$	26
$28-4=$	24
$24-0=$	24
$23-6=$	17
$26-8=$	18
$30-8=$	22
$13-0=$	13
$21-1=$	20
$19-9=$	10
$28-13=$	15
$23-9=$	14
$28-15=$	13
$21-7=$	14
$22-9=$	13
$29-11=$	18
$17-5=$	12

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$15-1=$	14
$21-11=$	10
$25-6=$	19
$18-6=$	12
$24-7=$	17
$27-7=$	20
$29-19=$	10
$25-15=$	10
$14-2=$	12
$16-3=$	13
$22-10=$	12
$25-3=$	22
$16-4=$	12
$23-2=$	21
$30-13=$	17
$28-14=$	14
$17-3=$	14
$29-16=$	13
$13-1=$	12
$28-6=$	22
$28-3=$	25
$20-8=$	12
$27-14=$	13
$22-12=$	10
$27-12=$	15
$18-5=$	13
$16-2=$	14
$23-12=$	11
$30-2=$	28
$20-4=$	16

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$19-0=$	19
$27-4=$	23
$30-3=$	27
$18-8=$	10
$19-8=$	11
$30-16=$	14
$30-0=$	30
$28-7=$	21
$16-6=$	10
$29-4=$	25
$19-6=$	13
$19-1=$	18
$27-8=$	19
$29-14=$	15
$21-8=$	13
$28-12=$	16
$30-15=$	15
$24-9=$	15
$14-4=$	10
$30-5=$	25
$27-2=$	25
$26-0=$	26
$29-12=$	17
$18-0=$	18
$28-18=$	10
$24-10=$	14
$29-1=$	28
$28-16=$	12
$19-5=$	14
$21-9=$	12

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$17-6=$	11
$29-17=$	12
$26-15=$	11
$25-9=$	16
$27-17=$	10
$25-10=$	15
$25-14=$	11
$16-5=$	11
$13-2=$	11
$25-11=$	14
$29-6=$	23
$13-3=$	10
$18-2=$	16
$25-4=$	21
$26-4=$	22
$25-1=$	24
$25-7=$	18
$19-4=$	15
$15-4=$	11
$23-7=$	16
$17-1=$	16
$21-2=$	19
$22-7=$	15
$15-2=$	13
$19-2=$	17
$30-1=$	29
$17-4=$	13
$24-6=$	18
$16-1=$	15
$12-0=$	12

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$26-10=$	16
$27-6=$	21
$19-3=$	16
$29-15=$	14
$28-2=$	26
$14-1=$	13
$14-3=$	11
$25-12=$	13
$27-0=$	27
$20-6=$	14
$27-1=$	26
$29-2=$	27
$18-7=$	11
$23-5=$	18
$22-8=$	14
$29-7=$	22
$26-7=$	19
$12-1=$	11
$25-5=$	20
$27-9=$	18
$26-3=$	23
$24-2=$	22
$20-5=$	15
$24-1=$	23
$28-17=$	11
$30-10=$	20
$25-2=$	23
$14-0=$	14
$28-1=$	27
$17-2=$	15

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$25-8=$	17
$17-7=$	10
$21-6=$	15
$30-6=$	24
$29-5=$	24
$23-8=$	15
$29-8=$	21
$28-11=$	17
$23-10=$	13
$30-4=$	26
$23-4=$	19
$22-4=$	18
$22-11=$	11
$20-2=$	18
$29-10=$	19
$18-1=$	17
$22-5=$	17
$26-11=$	15
$22-2=$	20
$25-0=$	25
$23-13=$	10
$30-7=$	23
$15-0=$	15
$30-12=$	18
$16-0=$	16
$26-9=$	17
$26-16=$	10
$15-3=$	12
$12-2=$	10
$23-1=$	22

Basic arithmetics for children: Subtraction from -10 to 30

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$21-3=$	18
$24-14=$	10
$21-10=$	11
$27-3=$	24
$10-0=$	10
$26-5=$	21
$29-9=$	20
$22-0=$	22
$26-1=$	25
$28-8=$	20
$20-1=$	19
$25-13=$	12
$30-19=$	11
$30-14=$	16
$20-0=$	20
$23-11=$	12
$22-6=$	16
$28-5=$	23
$29-0=$	29
$20-3=$	17
$26-13=$	13
$28-0=$	28
$30-18=$	12
$28-9=$	19
$18-3=$	15
$20-7=$	13
$23-0=$	23
$21-4=$	17
$23-3=$	20
$11-0=$	11

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24-5=	19
30-11=	19
18-4=	14
20-9=	11
24-4=	20
26-6=	20
26-12=	14
27-5=	22
27-16=	11
30-9=	21
24-11=	13
27-10=	17
30-20=	10
26-14=	12
28-10=	18
21-0=	21
22-3=	19
17-0=	17
27-15=	12
26-2=	24
24-13=	11
15-5=	10

