

Addition Wall Cards

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Thanks 3 Dinosaurs

Graphics: Purchased from [Melonheadz Illustrations](#)



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Ways to Add to 1

$$0+1=1$$

$$1+0=1$$

Ways to Add to 2

$$0+2=2$$

$$1+1=2$$

$$2+0=2$$

Ways to Add to 3

$0+3=3$

$1+2=3$

$2+1=3$

$3+0=3$

Ways to Add to 4

$0+4=4$

$1+3=4$

$2+2=4$

$3+1=4$

$4+0=4$

Ways to Add to 5

$0+5=5$

$1+4=5$

$2+3=5$

$3+2=5$

$4+1=5$

$5+0=5$

Ways to Add to 6

$0+6=6$

$1+5=6$

$2+4=6$

$3+3=6$

$4+2=6$

$5+1=6$

$6+0=6$

Ways to Add to 7

$0+7=7$

$1+6=7$

$2+5=7$

$3+4=7$

$4+3=7$

$5+2=7$

$6+1=7$

$7+0=7$

Ways to Add to 8

$0+8=8$

$1+7=8$

$2+6=8$

$3+5=8$

$4+4=8$

$5+3=8$

$6+2=8$

$7+1=8$

$8+0=8$

Ways to Add to 9

$0+9=9$

$1+8=9$

$2+7=9$

$3+6=9$

$4+5=9$

$5+4=9$

$6+3=9$

$7+2=9$

$8+1=9$

$9+0=9$

Ways to Add to 10

$0+10=10$

$1+9=10$

$2+8=10$

$3+7=10$

$4+6=10$

$5+5=10$

$6+4=10$

$7+3=10$

$8+2=10$

$9+1=10$

$10+0=10$

Ways to Add to 11

$0+11=11$ $1+10=11$ $2+9=11$

$3+8=11$ $4+7=11$ $5+6=11$

$6+5=11$ $7+4=11$ $8+3=11$

$9+2=11$ $10+1=11$ $11+0=11$

Ways to Add to 12

$0+12=12$ $1+11=12$ $2+10=12$

$3+9=12$ $4+8=12$ $5+7=12$

$6+6=12$ $7+5=12$ $8+4=12$

$9+3=12$ $10+2=12$ $11+1=12$

$12+0=12$

Ways to Add to 13

$0+13=13$ $1+12=13$ $2+11=13$

$3+10=13$ $4+9=13$ $5+8=13$

$6+7=13$ $7+6=13$ $8+5=13$

$9+4=13$ $10+3=13$ $11+2=13$

$12+1=13$

Ways to Add to 14

$0+14=14$ $1+13=14$ $2+12=14$

$3+11=14$ $4+10=14$ $5+9=14$

$6+8=14$ $7+7=14$ $8+6=14$

$9+5=14$ $10+4=14$ $11+3=14$

$12+2=14$ $13+1=14$ $14+0=14$

Ways to Add to 15

$0+15=15$ $1+14=15$ $2+13=15$

$3+12=15$ $4+11=15$ $5+10=15$

$6+9=15$ $7+8=15$ $8+7=15$

$9+6=15$ $10+5=15$ $11+4=15$

$12+3=15$ $13+2=15$ $14+1=15$

$15+0=15$

Ways to Add to 16

$0+16=16$ $1+15=16$ $2+14=16$

$3+13=16$ $4+12=16$ $5+11=16$

$6+10=16$ $7+9=16$ $8+8=16$

$9+7=16$ $10+6=16$ $11+5=16$

$12+4=16$ $13+3=16$ $14+2=16$

$15+1=16$ $16+0=16$

Ways to Add to 17

$0+17=17$ $1+16=17$ $2+15=17$

$3+14=17$ $4+13=17$ $5+12=17$

$6+11=17$ $7+10=17$ $8+9=17$

$9+8=17$ $10+7=17$ $11+6=17$

$12+5=17$ $13+4=17$ $14+3=17$

$15+2=17$ $16+1=17$ $17+0=17$

Ways to Add to 18

$0+18=18$ $1+17=18$ $2+16=18$

$3+15=18$ $4+14=18$ $5+13=18$

$6+12=18$ $7+11=18$ $8+10=18$

$9+9=18$ $10+8=18$ $11+7=18$

$12+6=18$ $13+5=18$ $14+4=18$

$15+3=18$ $16+2=18$ $17+1=18$

$18+0=18$

Ways to Add to 19

$0+19=19$ $1+18=19$ $2+17=19$

$3+16=19$ $4+15=19$ $5+14=19$

$6+13=19$ $7+12=19$ $8+11=19$

$9+10=19$ $10+9=19$ $11+8=19$

$12+7=19$ $13+6=19$ $14+5=19$

$15+4=19$ $16+3=19$ $17+2=19$

$18+1=19$ $19+0=19$

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Ways to Add to 20

$0+20=20$ $1+19=20$ $2+18=20$

$3+17=20$ $4+16=20$ $5+15=20$

$6+14=20$ $7+13=20$ $8+12=20$

$9+11=20$ $10+10=20$ $11+9=20$

$12+8=20$ $13+7=20$ $14+6=20$

$15+5=20$ $16+4=20$ $17+3=20$

$18+2=20$ $19+1=20$ $20+0=20$

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