Sumar y Restar Dinero (A)

Calcule cada suma o diferencia.

1. $\begin{array}{r} \$101{,}20 \\ -\ \$3{,}00 \\ \hline \end{array}$	2. $\begin{array}{r} \$100{,}40 \\ -\ \$1{,}10 \\ \hline \end{array}$	3. $\begin{array}{r} \$58{,}10 \\ +\ \$8{,}90 \\ \hline \end{array}$	4. $\begin{array}{r} \$82{,}00 \\ +\ \$57{,}10 \\ \hline \end{array}$
5. $\begin{array}{r} \$16{,}20 \\ -\ \$12{,}60 \\ \hline \end{array}$	6. $\begin{array}{r} \$167{,}30 \\ -\ \$77{,}80 \\ \hline \end{array}$	7. $\begin{array}{r} \$84{,}40 \\ -\ \$10{,}20 \\ \hline \end{array}$	8. $\begin{array}{r} \$86{,}50 \\ +\ \$24{,}50 \\ \hline \end{array}$
9. $\begin{array}{r} \$32{,}70 \\ +\ \$34{,}60 \\ \hline \end{array}$	10. $\begin{array}{r} \$42{,}30 \\ +\ \$96{,}70 \\ \hline \end{array}$	11. $\begin{array}{r} \$99{,}40 \\ -\ \$39{,}80 \\ \hline \end{array}$	12. $\begin{array}{r} \$103{,}90 \\ -\ \$19{,}50 \\ \hline \end{array}$
13. $\begin{array}{r} \$106{,}80 \\ -\ \$30{,}50 \\ \hline \end{array}$	14. $\begin{array}{r} \$52{,}30 \\ -\ \$38{,}00 \\ \hline \end{array}$	15. $\begin{array}{r} \$130{,}60 \\ -\ \$85{,}20 \\ \hline \end{array}$	16. $\begin{array}{r} \$83{,}00 \\ -\ \$1{,}90 \\ \hline \end{array}$
17. $\begin{array}{r} \$27{,}00 \\ +\ \$53{,}30 \\ +\ \$13{,}00 \\ \hline \end{array}$	18. $\begin{array}{r} \$179{,}70 \\ -\ \$97{,}50 \\ -\ \$78{,}30 \\ \hline \end{array}$	19. $\begin{array}{r} \$62{,}70 \\ -\ \$12{,}80 \\ -\ \$17{,}90 \\ \hline \end{array}$	20. $\begin{array}{r} \$83{,}60 \\ -\ \$6{,}60 \\ -\ \$71{,}30 \\ \hline \end{array}$

Sumar y Restar Dinero (A) Respuestas

Calcule cada suma o diferencia.

1. $101,20 - $3,00 = $98,20	2. $100,40 - $1,10 = $99,30	3. $58,10 + $8,90 = $67,00	4. $82,00 + $57,10 = $139,10
5. $16,20 - $12,60 = $3,60	6. $167,30 - $77,80 = $89,50	7. $84,40 - $10,20 = $74,20	8. $86,50 + $24,50 = $111,00
9. $32,70 + $34,60 = $67,30	10. $42,30 + $96,70 = $139,00	11. $99,40 - $39,80 = $59,60	12. $103,90 - $19,50 = $84,40
13. $106,80 - $30,50 = $76,30	14. $52,30 - $38,00 = $14,30	15. $130,60 - $85,20 = $45,40	16. $83,00 - $1,90 = $81,10
17. $27,00 + $53,30 + $13,00 = $93,30	18. $179,70 - $97,50 - $78,30 = $3,90	19. $62,70 - $12,80 - $17,90 = $32,00	20. $83,60 - $6,60 - $71,30 = $5,70

Sumar y Restar Dinero (B)

Calcule cada suma o diferencia.

1. $56,10 - $44,40	2. $149,20 - $49,70	3. $97,10 + $23,20	4. $71,90 + $58,60
5. $24,30 + $75,00	6. $58,20 + $14,90	7. $49,60 - $30,10	8. $79,50 + $3,00
9. $94,60 + $64,50	10. $107,20 - $96,20	11. $35,80 - $17,50	12. $97,60 + $92,40
13. $76,40 + $46,10	14. $121,50 - $93,20	15. $157,90 - $73,10	16. $48,70 - $23,20
17. $110,00 - $2,70 - $82,90	18. $180,60 - $86,50 - $87,60	19. $98,80 - $63,80 - $30,30	20. $243,00 - $94,80 - $69,90

Sumar y Restar Dinero (B) Respuestas

Calcule cada suma o diferencia.

1. $56,10 - $44,40 = $11,70

2. $149,20 - $49,70 = $99,50

3. $97,10 + $23,20 = $120,30

4. $71,90 + $58,60 = $130,50

5. $24,30 + $75,00 = $99,30

6. $58,20 + $14,90 = $73,10

7. $49,60 - $30,10 = $19,50

8. $79,50 + $3,00 = $82,50

9. $94,60 + $64,50 = $159,10

10. $107,20 - $96,20 = $11,00

11. $35,80 - $17,50 = $18,30

12. $97,60 + $92,40 = $190,00

13. $76,40 + $46,10 = $122,50

14. $121,50 - $93,20 = $28,30

15. $157,90 - $73,10 = $84,80

16. $48,70 - $23,20 = $25,50

17. $110,00 - $2,70 - $82,90 = $24,40

18. $180,60 - $86,50 - $87,60 = $6,50

19. $98,80 - $63,80 - $30,30 = $4,70

20. $243,00 - $94,80 - $69,90 = $78,30

Sumar y Restar Dinero (C)

Calcule cada suma o diferencia.

1. $28,40 - $22,60	2. $30,60 + $49,20	3. $28,30 + $60,30	4. $86,30 + $12,70
5. $68,60 + $99,10	6. $28,70 + $57,40	7. $62,80 + $0,90	8. $82,90 + $82,40
9. $50,90 + $63,40	10. $95,90 - $91,40	11. $101,90 - $50,80	12. $77,20 + $54,90
13. $28,40 - $16,80	14. $26,60 + $33,50	15. $72,20 - $15,90	16. $72,30 - $69,10
17. $62,00 + $85,60 + $2,30	18. $70,60 + $47,90 + $21,20	19. $150,80 - $65,40 - $29,80	20. $97,60 + $71,30 + $80,90

Sumar y Restar Dinero (C) Respuestas

Calcule cada suma o diferencia.

1. $28,40 - $22,60 = $5,80

2. $30,60 + $49,20 = $79,80

3. $28,30 + $60,30 = $88,60

4. $86,30 + $12,70 = $99,00

5. $68,60 + $99,10 = $167,70

6. $28,70 + $57,40 = $86,10

7. $62,80 + $0,90 = $63,70

8. $82,90 + $82,40 = $165,30

9. $50,90 + $63,40 = $114,30

10. $95,90 - $91,40 = $4,50

11. $101,90 - $50,80 = $51,10

12. $77,20 + $54,90 = $132,10

13. $28,40 - $16,80 = $11,60

14. $26,60 + $33,50 = $60,10

15. $72,20 - $15,90 = $56,30

16. $72,30 - $69,10 = $3,20

17. $62,00 + $85,60 + $2,30 = $149,90

18. $70,60 + $47,90 + $21,20 = $139,70

19. $150,80 - $65,40 - $29,80 = $55,60

20. $97,60 + $71,30 + $80,90 = $249,80

Sumar y Restar Dinero (D)

Calcule cada suma o diferencia.

1. $55,80 + $62,10	2. $56,20 + $92,70	3. $10,40 + $21,70	4. $43,60 + $11,20
5. $32,10 + $0,70	6. $77,70 + $82,40	7. $78,20 + $27,40	8. $99,90 + $47,20
9. $54,40 + $71,40	10. $144,70 - $79,20	11. $22,20 + $82,30	12. $96,90 + $5,10
13. $12,00 + $52,40	14. $56,50 + $34,30	15. $48,40 + $45,10	16. $93,90 + $94,00
17. $35,40 - $1,70 - $16,30	18. $26,90 + $87,80 + $60,00	19. $1,50 + $41,80 + $89,50	20. $32,10 - $1,70 - $29,50

Sumar y Restar Dinero (D) Respuestas

Calcule cada suma o diferencia.

1. $55,80 + $62,10 = $117,90

2. $56,20 + $92,70 = $148,90

3. $10,40 + $21,70 = $32,10

4. $43,60 + $11,20 = $54,80

5. $32,10 + $0,70 = $32,80

6. $77,70 + $82,40 = $160,10

7. $78,20 + $27,40 = $105,60

8. $99,90 + $47,20 = $147,10

9. $54,40 + $71,40 = $125,80

10. $144,70 - $79,20 = $65,50

11. $22,20 + $82,30 = $104,50

12. $96,90 + $5,10 = $102,00

13. $12,00 + $52,40 = $64,40

14. $56,50 + $34,30 = $90,80

15. $48,40 + $45,10 = $93,50

16. $93,90 + $94,00 = $187,90

17. $35,40 - $1,70 - $16,30 = $17,40

18. $26,90 + $87,80 + $60,00 = $174,70

19. $1,50 + $41,80 + $89,50 = $132,80

20. $32,10 - $1,70 - $29,50 = $0,90

Sumar y Restar Dinero (E)

Calcule cada suma o diferencia.

1. $74,00 + $26,80	2. $81,20 + $11,50	3. $56,40 + $49,70	4. $67,60 + $40,80
5. $96,90 - $54,40	6. $134,00 - $86,20	7. $9,90 + $25,90	8. $141,10 - $72,70
9. $75,40 + $18,60	10. $7,70 + $19,00	11. $68,30 - $25,60	12. $76,10 + $96,20
13. $46,80 + $49,50	14. $83,00 - $50,60	15. $43,10 + $33,60	16. $75,90 - $27,50
17. $145,30 - $62,60 - $9,80	18. $98,20 - $4,40 - $40,50	19. $241,90 - $88,20 - $81,80	20. $62,10 + $74,90 + $39,90

Sumar y Restar Dinero (E) Respuestas

Calcule cada suma o diferencia.

1. $74,00 + $26,80 = $100,80	2. $81,20 + $11,50 = $92,70	3. $56,40 + $49,70 = $106,10	4. $67,60 + $40,80 = $108,40
5. $96,90 - $54,40 = $42,50	6. $134,00 - $86,20 = $47,80	7. $9,90 + $25,90 = $35,80	8. $141,10 - $72,70 = $68,40
9. $75,40 + $18,60 = $94,00	10. $7,70 + $19,00 = $26,70	11. $68,30 - $25,60 = $42,70	12. $76,10 + $96,20 = $172,30
13. $46,80 + $49,50 = $96,30	14. $83,00 - $50,60 = $32,40	15. $43,10 + $33,60 = $76,70	16. $75,90 - $27,50 = $48,40
17. $145,30 - $62,60 - $9,80 = $72,90	18. $98,20 - $4,40 - $40,50 = $53,30	19. $241,90 - $88,20 - $81,80 = $71,90	20. $62,10 + $74,90 + $39,90 = $176,90

Sumar y Restar Dinero (F)

Calcule cada suma o diferencia.

1. $41,40 + $67,60	2. $144,70 - $55,70	3. $102,50 - $96,70	4. $65,10 + $40,30
5. $95,60 - $6,00	6. $15,70 + $62,80	7. $35,00 + $46,60	8. $101,10 - $2,20
9. $78,10 + $31,80	10. $41,10 + $96,10	11. $36,30 + $38,30	12. $163,20 - $82,10
13. $113,20 - $47,10	14. $105,00 - $19,10	15. $22,40 + $43,20	16. $73,40 + $79,30
17. $148,10 - $78,00 - $9,10	18. $9,80 + $86,40 + $82,20	19. $57,60 + $32,60 + $74,80	20. $130,60 - $32,70 - $81,80

Sumar y Restar Dinero (F) Respuestas

Calcule cada suma o diferencia.

1. $41,40 + $67,60 = $109,00

2. $144,70 - $55,70 = $89,00

3. $102,50 - $96,70 = $5,80

4. $65,10 + $40,30 = $105,40

5. $95,60 - $6,00 = $89,60

6. $15,70 + $62,80 = $78,50

7. $35,00 + $46,60 = $81,60

8. $101,10 - $2,20 = $98,90

9. $78,10 + $31,80 = $109,90

10. $41,10 + $96,10 = $137,20

11. $36,30 + $38,30 = $74,60

12. $163,20 - $82,10 = $81,10

13. $113,20 - $47,10 = $66,10

14. $105,00 - $19,10 = $85,90

15. $22,40 + $43,20 = $65,60

16. $73,40 + $79,30 = $152,70

17. $148,10 - $78,00 - $9,10 = $61,00

18. $9,80 + $86,40 + $82,20 = $178,40

19. $57,60 + $32,60 + $74,80 = $165,00

20. $130,60 - $32,70 - $81,80 = $16,10

Sumar y Restar Dinero (G)

Calcule cada suma o diferencia.

1. $112,80 - $40,00	2. $98,50 - $50,50	3. $94,90 - $61,40	4. $20,90 + $9,00
5. $92,40 - $63,20	6. $65,90 + $8,00	7. $25,80 + $10,80	8. $90,20 - $25,00
9. $122,80 - $67,50	10. $72,40 + $77,10	11. $85,40 + $3,90	12. $89,50 + $27,60
13. $2,30 + $100,00	14. $164,60 - $97,80	15. $78,10 + $69,40	16. $167,30 - $87,70
17. $84,60 + $61,20 + $97,90	18. $114,60 - $26,50 - $23,70	19. $69,60 + $73,20 + $14,20	20. $55,10 + $22,30 + $77,00

Sumar y Restar Dinero (G) Respuestas

Calcule cada suma o diferencia.

1. $112,80 - $40,00 = $72,80

2. $98,50 - $50,50 = $48,00

3. $94,90 - $61,40 = $33,50

4. $20,90 + $9,00 = $29,90

5. $92,40 - $63,20 = $29,20

6. $65,90 + $8,00 = $73,90

7. $25,80 + $10,80 = $36,60

8. $90,20 - $25,00 = $65,20

9. $122,80 - $67,50 = $55,30

10. $72,40 + $77,10 = $149,50

11. $85,40 + $3,90 = $89,30

12. $89,50 + $27,60 = $117,10

13. $2,30 + $100,00 = $102,30

14. $164,60 - $97,80 = $66,80

15. $78,10 + $69,40 = $147,50

16. $167,30 - $87,70 = $79,60

17. $84,60 + $61,20 + $97,90 = $243,70

18. $114,60 - $26,50 - $23,70 = $64,40

19. $69,60 + $73,20 + $14,20 = $157,00

20. $55,10 + $22,30 + $77,00 = $154,40

Sumar y Restar Dinero (H)

Calcule cada suma o diferencia.

1. $\$75{,}10 + \$77{,}20$	2. $\$118{,}00 - \$56{,}80$	3. $\$76{,}50 + \$67{,}30$	4. $\$11{,}40 + \$61{,}80$
5. $\$93{,}40 + \$42{,}90$	6. $\$82{,}00 - \$39{,}80$	7. $\$82{,}50 + \$75{,}00$	8. $\$30{,}50 + \$84{,}30$
9. $\$21{,}40 + \$67{,}70$	10. $\$151{,}30 - \$55{,}20$	11. $\$32{,}50 + \$27{,}90$	12. $\$71{,}10 - \$53{,}30$
13. $\$74{,}20 + \$4{,}80$	14. $\$77{,}00 - \$75{,}80$	15. $\$92{,}30 + \$49{,}30$	16. $\$97{,}50 + \$39{,}50$
17. $\$75{,}60 + \$15{,}40 + \$59{,}10$	18. $\$12{,}90 + \$43{,}00 + \$74{,}10$	19. $\$250{,}70 - \$76{,}80 - \$85{,}60$	20. $\$135{,}20 - \$77{,}40 - \$46{,}40$

Sumar y Restar Dinero (H) Respuestas

Calcule cada suma o diferencia.

1. $75,10 + $77,20 = $152,30	2. $118,00 - $56,80 = $61,20	3. $76,50 + $67,30 = $143,80	4. $11,40 + $61,80 = $73,20
5. $93,40 + $42,90 = $136,30	6. $82,00 - $39,80 = $42,20	7. $82,50 + $75,00 = $157,50	8. $30,50 + $84,30 = $114,80
9. $21,40 + $67,70 = $89,10	10. $151,30 - $55,20 = $96,10	11. $32,50 + $27,90 = $60,40	12. $71,10 - $53,30 = $17,80
13. $74,20 + $4,80 = $79,00	14. $77,00 - $75,80 = $1,20	15. $92,30 + $49,30 = $141,60	16. $97,50 + $39,50 = $137,00
17. $75,60 + $15,40 + $59,10 = $150,10	18. $12,90 + $43,00 + $74,10 = $130,00	19. $250,70 - $76,80 - $85,60 = $88,30	20. $135,20 - $77,40 - $46,40 = $11,40

Sumar y Restar Dinero (I)

Calcule cada suma o diferencia.

1. $130,90 - $51,60	2. $140,10 - $95,30	3. $20,90 + $91,00	4. $90,60 - $55,30
5. $168,50 - $90,70	6. $15,80 + $61,30	7. $3,30 + $37,40	8. $35,50 - $13,00
9. $82,70 + $10,30	10. $66,30 - $46,70	11. $93,30 - $78,50	12. $112,80 - $91,20
13. $3,10 + $41,00	14. $139,30 - $96,40	15. $38,40 - $15,00	16. $22,90 + $31,80
17. $99,40 + $1,70 + $66,50	18. $107,80 - $16,70 - $35,40	19. $77,20 + $86,70 + $8,50	20. $156,50 - $94,50 - $25,60

Sumar y Restar Dinero (I) Respuestas

Calcule cada suma o diferencia.

1. $130,90 - $51,60 = $79,30	2. $140,10 - $95,30 = $44,80	3. $20,90 + $91,00 = $111,90	4. $90,60 - $55,30 = $35,30
5. $168,50 - $90,70 = $77,80	6. $15,80 + $61,30 = $77,10	7. $3,30 + $37,40 = $40,70	8. $35,50 - $13,00 = $22,50
9. $82,70 + $10,30 = $93,00	10. $66,30 - $46,70 = $19,60	11. $93,30 - $78,50 = $14,80	12. $112,80 - $91,20 = $21,60
13. $3,10 + $41,00 = $44,10	14. $139,30 - $96,40 = $42,90	15. $38,40 - $15,00 = $23,40	16. $22,90 + $31,80 = $54,70
17. $99,40 + $1,70 + $66,50 = $167,60	18. $107,80 - $16,70 - $35,40 = $55,70	19. $77,20 + $86,70 + $8,50 = $172,40	20. $156,50 - $94,50 - $25,60 = $36,40

Sumar y Restar Dinero (J)

Calcule cada suma o diferencia.

1. $62,50 - $50,90	2. $36,80 + $33,80	3. $118,80 - $76,00	4. $76,60 + $58,30
5. $49,10 + $53,50	6. $72,30 - $3,80	7. $54,90 + $73,20	8. $58,60 + $8,70
9. $13,40 + $31,50	10. $78,40 - $77,70	11. $101,30 - $17,70	12. $35,20 + $12,70
13. $7,20 + $90,30	14. $60,90 - $55,90	15. $72,60 - $51,60	16. $53,30 - $45,30
17. $44,90 + $47,50 + $95,70	18. $11,80 + $83,40 + $55,50	19. $180,10 - $42,50 - $96,90	20. $206,80 - $63,30 - $56,30

Sumar y Restar Dinero (J) Respuestas

Calcule cada suma o diferencia.

1. $62,50 - $50,90 = $11,60	2. $36,80 + $33,80 = $70,60	3. $118,80 - $76,00 = $42,80	4. $76,60 + $58,30 = $134,90
5. $49,10 + $53,50 = $102,60	6. $72,30 - $3,80 = $68,50	7. $54,90 + $73,20 = $128,10	8. $58,60 + $8,70 = $67,30
9. $13,40 + $31,50 = $44,90	10. $78,40 - $77,70 = $0,70	11. $101,30 - $17,70 = $83,60	12. $35,20 + $12,70 = $47,90
13. $7,20 + $90,30 = $97,50	14. $60,90 - $55,90 = $5,00	15. $72,60 - $51,60 = $21,00	16. $53,30 - $45,30 = $8,00
17. $44,90 + $47,50 + $95,70 = $188,10	18. $11,80 + $83,40 + $55,50 = $150,70	19. $180,10 - $42,50 - $96,90 = $40,70	20. $206,80 - $63,30 - $56,30 = $87,20