Sumar Dinero (B)

Calcule cada suma.

1. $9{,}73\ €$ $+\ 9{,}88\ €$	2. $6{,}47\ €$ $+\ 6{,}98\ €$	3. $4{,}85\ €$ $+\ 1{,}57\ €$	4. $8{,}31\ €$ $+\ 6{,}44\ €$
5. $1{,}43\ €$ $+\ 1{,}96\ €$	6. $3{,}37\ €$ $+\ 1{,}03\ €$	7. $7{,}43\ €$ $+\ 6{,}57\ €$	8. $4{,}90\ €$ $+\ 1{,}40\ €$
9. $8{,}89\ €$ $+\ 3{,}04\ €$	10. $0{,}70\ €$ $+\ 7{,}47\ €$	11. $8{,}45\ €$ $+\ 2{,}68\ €$	12. $4{,}33\ €$ $+\ 0{,}29\ €$
13. $8{,}33\ €$ $+\ 0{,}19\ €$	14. $0{,}97\ €$ $+\ 5{,}44\ €$	15. $4{,}64\ €$ $+\ 9{,}23\ €$	16. $8{,}15\ €$ $+\ 6{,}09\ €$
17. $2{,}76\ €$ $+\ 9{,}49\ €$ $+\ 1{,}32\ €$	18. $7{,}76\ €$ $+\ 9{,}95\ €$ $+\ 7{,}55\ €$	19. $6{,}49\ €$ $+\ 2{,}92\ €$ $+\ 0{,}03\ €$	20. $1{,}19\ €$ $+\ 5{,}44\ €$ $+\ 7{,}93\ €$

Sumar Dinero (B) Respuestas

Calcule cada suma.

1. $9{,}73\ € + 9{,}88\ € = 19{,}61\ €$	2. $6{,}47\ € + 6{,}98\ € = 13{,}45\ €$	3. $4{,}85\ € + 1{,}57\ € = 6{,}42\ €$	4. $8{,}31\ € + 6{,}44\ € = 14{,}75\ €$
5. $1{,}43\ € + 1{,}96\ € = 3{,}39\ €$	6. $3{,}37\ € + 1{,}03\ € = 4{,}40\ €$	7. $7{,}43\ € + 6{,}57\ € = 14{,}00\ €$	8. $4{,}90\ € + 1{,}40\ € = 6{,}30\ €$
9. $8{,}89\ € + 3{,}04\ € = 11{,}93\ €$	10. $0{,}70\ € + 7{,}47\ € = 8{,}17\ €$	11. $8{,}45\ € + 2{,}68\ € = 11{,}13\ €$	12. $4{,}33\ € + 0{,}29\ € = 4{,}62\ €$
13. $8{,}33\ € + 0{,}19\ € = 8{,}52\ €$	14. $0{,}97\ € + 5{,}44\ € = 6{,}41\ €$	15. $4{,}64\ € + 9{,}23\ € = 13{,}87\ €$	16. $8{,}15\ € + 6{,}09\ € = 14{,}24\ €$
17. $2{,}76\ € + 9{,}49\ € + 1{,}32\ € = 13{,}57\ €$	18. $7{,}76\ € + 9{,}95\ € + 7{,}55\ € = 25{,}26\ €$	19. $6{,}49\ € + 2{,}92\ € + 0{,}03\ € = 9{,}44\ €$	20. $1{,}19\ € + 5{,}44\ € + 7{,}93\ € = 14{,}56\ €$