Multiplication de Monnaie (I)

Trouvez chaque produit.

1. $3{,}04\,€ \times 49$
2. $6{,}28\,€ \times 35$
3. $8{,}69\,€ \times 38$
4. $2{,}49\,€ \times 50$
5. $4{,}63\,€ \times 91$
6. $9{,}67\,€ \times 55$
7. $7{,}60\,€ \times 95$
8. $6{,}14\,€ \times 38$
9. $2{,}36\,€ \times 54$
10. $5{,}79\,€ \times 26$
11. $1{,}83\,€ \times 51$
12. $7{,}00\,€ \times 64$
13. $9{,}42\,€ \times 56$
14. $2{,}83\,€ \times 86$
15. $6{,}25\,€ \times 67$
16. $6{,}26\,€ \times 75$
17. $2{,}33\,€ \times 78$
18. $8{,}98\,€ \times 76$
19. $5{,}18\,€ \times 74$
20. $4{,}04\,€ \times 38$

Multiplication de Monnaie (I) Réponses

Trouvez chaque produit.

1. $3,04 € \times 49$
   $27,36 €$
   $121,60 €$
   $148,96 €$

2. $6,28 € \times 35$
   $31,40 €$
   $188,40 €$
   $219,80 €$

3. $8,69 € \times 38$
   $69,52 €$
   $260,70 €$
   $330,22 €$

4. $2,49 € \times 50$
   $0,00 €$
   $124,50 €$
   $124,50 €$

5. $4,63 € \times 91$
   $4,63 €$
   $416,70 €$
   $421,33 €$

6. $9,67 € \times 55$
   $48,35 €$
   $483,50 €$
   $531,85 €$

7. $7,60 € \times 95$
   $38,00 €$
   $684,00 €$
   $722,00 €$

8. $6,14 € \times 38$
   $49,12 €$
   $184,20 €$
   $233,32 €$

9. $2,36 € \times 54$
   $9,44 €$
   $118,00 €$
   $127,44 €$

10. $5,79 € \times 26$
    $34,74 €$
    $115,80 €$
    $150,54 €$

11. $1,83 € \times 51$
    $1,83 €$
    $91,50 €$
    $93,33 €$

12. $7,00 € \times 64$
    $28,00 €$
    $420,00 €$
    $448,00 €$

13. $9,42 € \times 56$
    $56,52 €$
    $471,00 €$
    $527,52 €$

14. $2,83 € \times 86$
    $16,98 €$
    $226,40 €$
    $243,38 €$

15. $6,25 € \times 67$
    $43,75 €$
    $375,00 €$
    $418,75 €$

16. $6,26 € \times 75$
    $31,30 €$
    $438,20 €$
    $469,50 €$

17. $2,33 € \times 78$
    $18,64 €$
    $163,10 €$
    $181,74 €$

18. $8,98 € \times 76$
    $53,88 €$
    $628,60 €$
    $682,48 €$

19. $5,18 € \times 74$
    $20,72 €$
    $362,60 €$
    $383,32 €$

20. $4,04 € \times 38$
    $32,32 €$
    $121,20 €$
    $153,52 €$