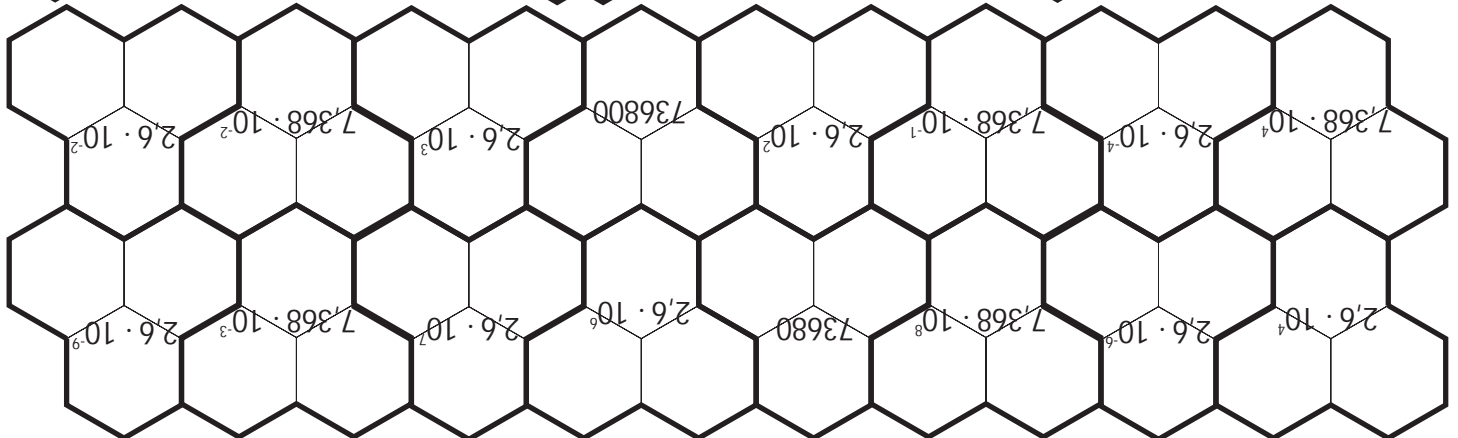


1. $7,368 \cdot 10^4 =$
2. $7,368 \cdot 10^5 =$
3. $73680 =$
4. $736800000 =$
5. $0,007368 =$
6. $0,07368 =$
7. $0,7368 =$
8. $0,0000026 =$
9. $2600000 =$
10. $0,00026 =$
11. $2600 =$
12. $0,0000000026 =$
13. $26000000 =$
14. $260 =$
15. $26000 =$
16. $0,026 =$

A. Bergkemper, 8/2001

1. $7,368 \cdot 10^4 =$
2. $7,368 \cdot 10^5 =$
3. $73680 =$
4. $736800000 =$
5. $0,007368 =$
6. $0,07368 =$
7. $0,7368 =$
8. $0,0000026 =$
9. $2600000 =$
10. $0,00026 =$
11. $2600 =$
12. $0,0000000026 =$
13. $26000000 =$
14. $260 =$
15. $26000 =$
16. $0,026 =$

A. Bergkemper, 8/2001





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|-------------------------------------|--|---------------------------------|
| 1. $7,368 \cdot 10^4 = 73680$ | 7. $0,7368 = 7,368 \cdot 10^{-1}$ | 13. $26000000 = 2,6 \cdot 10^7$ |
| 2. $7,368 \cdot 10^5 = 736800$ | 8. $0,0000026 = 2,6 \cdot 10^{-6}$ | 14. $260 = 2,6 \cdot 10^2$ |
| 3. $73680 = 7,368 \cdot 10^4$ | 9. $2600000 = 2,6 \cdot 10^6$ | 15. $26000 = 2,6 \cdot 10^4$ |
| 4. $736800000 = 7,368 \cdot 10^8$ | 10. $0,00026 = 2,6 \cdot 10^{-4}$ | 16. $0,026 = 2,6 \cdot 10^{-2}$ |
| 5. $0,007368 = 7,368 \cdot 10^{-3}$ | 11. $2600 = 2,6 \cdot 10^3$ | |
| 6. $0,07368 = 7,368 \cdot 10^{-2}$ | 12. $0,0000000026 = 2,6 \cdot 10^{-9}$ | |

