

Descubre el número * $3dm + 5um + 2C + 3D + 2u = \underline{35.232}$

1. $7dm + 8um + 5C + 4D + 1u = \underline{\hspace{2cm}}$

2. $9dm + 3um + 6D + 5u = \underline{\hspace{2cm}}$

3. $7dm + 8um + 5C + 4D + 1u = \underline{\hspace{2cm}}$

4. $4dm + 3um + 5C + 3D + 1u = \underline{\hspace{2cm}}$

5. $2dm + 6C + 7D + 5u = \underline{\hspace{2cm}}$

6. $9dm + 3um + 2D + 7u = \underline{\hspace{2cm}}$

7. $3um + 6D + 3u = \underline{\hspace{2cm}}$

8. $8dm + 2um + 4C + 7D = \underline{\hspace{2cm}}$

9. $3dm + 3um = \underline{\hspace{2cm}}$

10. $5dm + 5um + 5C + 5D + 5u = \underline{\hspace{2cm}}$