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Preset Parts of an Array

These routines fill each word of an array with zero, 'blank', or a quantity given in the argument list.

Structure:

SUBROUTINE subprograms
User Entry Names: UBLANK, UZERO, UFILL

Usage:

Required $0 < \mathrm{J1} \leq \mathrm{J2}$.

```
CALL UZERO(A,J1,J2)
```

sets A(J1) until A(J2) to zero.

```
CALL UBLANK(A,J1,J2)
```

sets A(J1) until A(J2) to BCD blank.

```
CALL UFILL(A,J1,J2,STUFF)
```

loads A(J1) until A(J2) with the contents of STUFF.

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