Union (of sets) Samples

1. A union B is written

   $A \cup B$

   ⠠⠁⠨⠬⠠⠃

2. C union D equals the set with the elements one, two, three, four, and five is written

   $C \cup D = \{1, 2, 3, 4, 5\}$

   ⠠⠉⠨⠬⠠⠙ ⠨⠅ ⠨⠷⠂⠠ ⠆⠠ ⠒⠠ ⠲⠠ ⠢⠨⠾

3. A union B equals the set of all x such that x is an element of A or x is an element of B is written

   $A \cup B = \{x : x \in A or\, x \in B\}$

   ⠠⠁⠨⠬⠠⠃ ⠨⠅

   ⠨⠷⠭ ⠐⠂ ⠭ ⠈⠑ ⠠⠁ ⠕⠗ ⠭ ⠈⠑ ⠠⠃⠨⠾