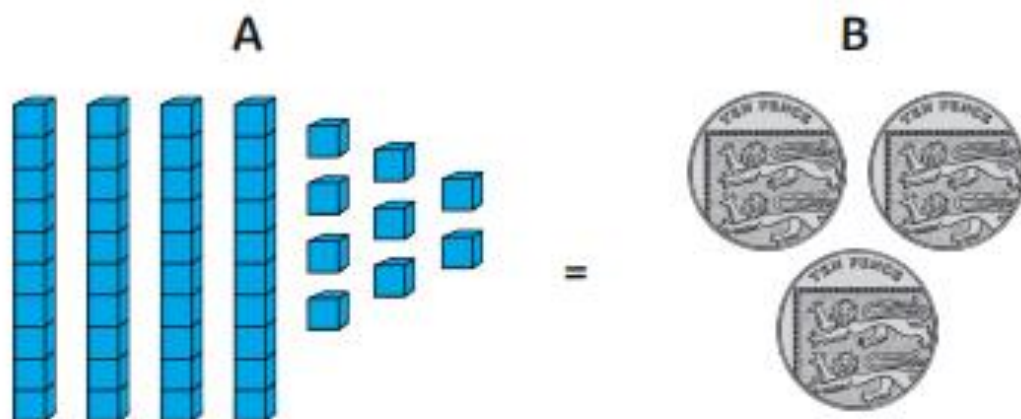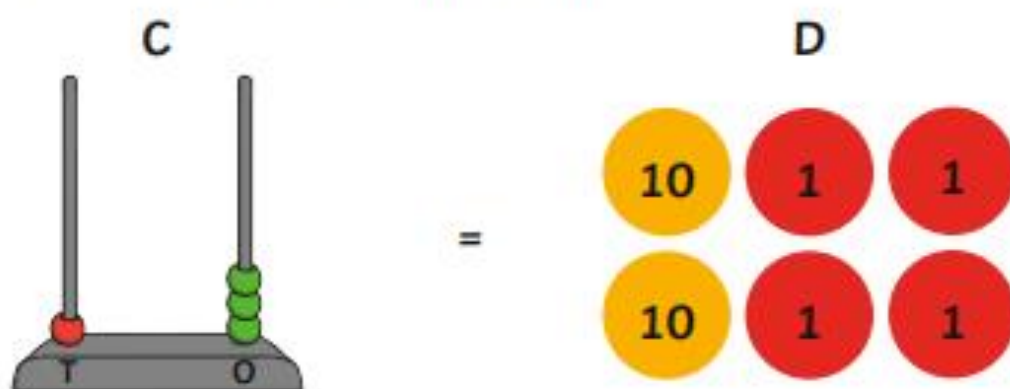## Compare Objects

Use coins to make A and B equal:

A   **B**

=

How could you make B more than A?

How could you change the base ten to make A less than B?

Use beads to make C and D equal:

C   **D**

=

| 10 | 1 | 1 |
| 10 | 1 | 1 |

T   O

How could you make C more than D?

How could you change the place value counters to make D less than C?