


is_value_unambiguously
_represented_in_fixed
_size_contiguous_memory_region



```
graph LR; A["is_value_unambiguously  
_represented_in_fixed  
_size_contiguous_memory_region"] --> B["is_value_represented  
_by_number"]
```

The diagram consists of two rectangular boxes connected by a blue arrow pointing from left to right. The left box is shaded gray and contains the text 'is_value_unambiguously', '_represented_in_fixed', and '_size_contiguous_memory_region' on three lines. The right box is white with a black border and contains the text 'is_value_represented' and '_by_number' on two lines.

is_value_represented
_by_number