```
LaplaceBEM::BEMValues
< dim, spacedim, RangeNumber
           Type >
+ kx fe
+ ky_fe
+ quad rule for same
panel
+ quad rule for common edge
+ quad rule for common
vertex

    quad rule for regular

+ kx_shape_value_table
_for_same_panel
+ ky_shape_value table
for same panel
+ kx shape value table
for common edge
+ ky_shape_value_table
for common edge
+ kx shape value table
for common vertex
+ ky_shape_value_table
for common vertex
+ kx_shape_value_table
for regular
+ ky_shape_value_table
for regular
+ kx shape grad matrix
table for same panel
+ ky_shape_grad_matrix
table for same panel
+ kx shape grad matrix
table_for_common_edge
+ ky shape grad matrix
table for common edge
+ kx shape grad matrix
table for common vertex
+ ky shape grad matrix
table_for_common_vertex
+ kx shape grad matrix
table for regular
+ ky_shape_grad_matrix
table for regular
+ BEMValues()
+ BEMValues()
+ fill shape value tables()
+ fill shape grad matrix
tables()
# init shape value tables()
```

init shape grad matrix

tables()