```
{PowerUp
              II+ virtual ~PowerUp()
              =default
              + virtual void apply
              (Board *board)=0
                    {TileMover
         I# TileHandler * tileHandler
         I+ virtual ~TileMover
          ()=default
         # virtual void swap(TileHandler
          *tileHandler, pair< int,
          int >)=0
         # virtual int toGrid
          (int pixel) const
         # virtual int toPixel
         (int grid) const
{ColumnSwap
```

{ColumnSwap II+ ~ColumnSwap()=default + void apply(Board *board) override }

{RowSwap II+ ~RowSwap()=default + void apply(Board *board) }