problem solved by exact.py

Choose
$$u(x,y) = x(1-x) \sin(\pi y)$$
 $u=0$
 $-7^2u=5$
 $u=0$
 $\int x$
 $\int x$

= - uxx - uyy this cheat

 $=-(-2)\sin(\pi y)-(\times(+\times)(\pi^2)\sinh(\pi y)$ "method of manufactured "method of manufactured solutions" = MMS $= (2+\pi^2 \times (1-x)) \sin(\pi y)$