```
MATH 1P02 - HEDUIN R. B. DE MORAIS
A00 Crowdmark - Q02
(Brock ID 6967483, Campus ID HR19UT, )
> with(Student[Calculus1]):
> with (RealDomain):
> with(plots,implicitplot):
> implicitplot(x^2+(5/4*y-sqrt(abs(x)))^2=1,x=-1.5..1.5,y=-1.5.
   .1.5);
                                   1.2
                                   0.8
                                   0.6
                                   0.4
                                   0.2
                                               0.5
                                   -0.2 -
                                   -0.4 -
```