

PROGRAM NO : 22

AIM : Write a python program for scrapy

PROGRAM

```
import scrapy
class Quotesspider(scrapy.Spider):
    name='quotes'

    def start_requests(self):
        urls=['http://quotes.toscrap.com/page/1/'
              'http://quotes.toscrap.com/page/2/']

        #for url in urls:
        #    yield scrapy.Request(url=url,callback=self.parse)

    def parse(self,response):
        page=response.url.split("/")[-2]
        filename='quotes-%s.html'%page

        with open(filename,'wb') as f:
            f.write(response.body)
            self.log('saved file%s' % filename)
```

OUTPUT