Bank OCR

Your manager has recently purchased a machine that assists in reading letters and faxes sent in by branch offices. The machine scans the paper documents, and produces a file with a number of entries. You will write a program to parse this file.

Specification

User Story 1

The following format is created by the machine:

```
    _  _     _  _  _  _  _ 
  | _| _||_||_ |_   ||_||_|
  ||_  _|  | _||_|  ||_| _|
```
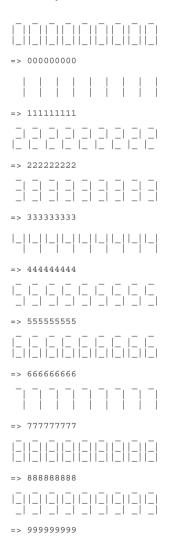
Each entry is 4 lines long, and each line has 27 characters. The first 3 lines of each entry contain an account number written using pipes and underscores, and the fourth line is blank.

Each account number should have 9 digits, all of which should be in the range 0-9. A normal file contains around 500 entries.

Write a program that can take this file and parse it into actual account numbers.

Example input and output

User Story 1

```
 _  _  _  _  _  _  _  _  _ 
| || || || || || || || || |
|_||_||_||_||_||_||_||_||_|
```
=> 000000000

```

  |  |  |  |  |  |  |  |  |
  |  |  |  |  |  |  |  |  |
```
=> 111111111

```
 _  _  _  _  _  _  _  _  _ 
 _| _| _| _| _| _| _| _| _|
|_ |_ |_ |_ |_ |_ |_ |_ |_ 
```
=> 222222222

```
 _  _  _  _  _  _  _  _  _ 
 _| _| _| _| _| _| _| _| _|
 _| _| _| _| _| _| _| _| _|
```
=> 333333333

```
               
|_||_||_||_||_||_||_||_||_|
  |  |  |  |  |  |  |  |  |
```
=> 444444444

```
 _  _  _  _  _  _  _  _  _ 
|_ |_ |_ |_ |_ |_ |_ |_ |_ 
 _| _| _| _| _| _| _| _| _|
```
=> 555555555

```
 _  _  _  _  _  _  _  _  _ 
|_ |_ |_ |_ |_ |_ |_ |_ |_ 
|_||_||_||_||_||_||_||_||_|
```
=> 666666666

```
 _  _  _  _  _  _  _  _  _ 
  |  |  |  |  |  |  |  |  |
  |  |  |  |  |  |  |  |  |
```
=> 777777777

```
 _  _  _  _  _  _  _  _  _ 
|_||_||_||_||_||_||_||_||_|
|_||_||_||_||_||_||_||_||_|
```
=> 888888888

```
 _  _  _  _  _  _  _  _  _ 
|_||_||_||_||_||_||_||_||_|
 _| _| _| _| _| _| _| _| _|
```
=> 999999999

```
    _  _     _  _  _  _  _ 
  | _| _||_||_ |_   ||_||_|
  ||_  _|  | _||_|  ||_| _|
```
=> 123456789