```csharp
                    for (int j = 0; ran.Next(j) < height; j++)
                    {
                        int borderLine = 1;

                        for (int i = 1; i < width; i++)
                        {

                            int even1 = i % 2;

                            if (ran.Next(i / 2) < borderLine + 1 || ran.Next(i *
                2) >= (height) - 1 || even1 < borderLine)
                            {

                                Console.Write(symbol1[index1]);

                            }
                            else
                            {
                                Console.Write(symbol2[index2]);

                            }

                        }
                        Console.WriteLine();
                    }

                }
                catch
                {
                    Console.WriteLine(" Please Input a Real Number Inside The
                        Range && No Char ! ");
                    Console.ReadKey();
                }

            Console.WriteLine();
            Console.WriteLine(" press any key to exit ...");
            Console.ReadKey();
        }
    }
}
```