

```
@media print {  
    @page{  
        size: 85cm 151.6cm;  
    }  
    pre{  
        padding: 0;  
        margin: 0;  
        font-family: "unscii";  
        position: fixed;  
        top: 0;  
        left: 0;  
        font-size: 2.04vw;  
        line-height: 2.09vw;  
    }  
}
```

A highly detailed black and white ASCII art portrait of a man with a mustache. The portrait is composed of a grid of characters, primarily using the dollar sign (\$) and the ampersand (&) to create shading and form. The man has dark hair, a prominent mustache, and is wearing a suit jacket over a shirt and tie. The background features a checkered pattern and some decorative elements like a diamond pattern on the left side.

A high-contrast, black-and-white halftone image of a person's face, possibly a man, wearing glasses. The image is composed of a grid of dots and has a very high contrast, almost binary appearance. The person is looking slightly to the left. The background is dark, and the person's features are rendered in a lighter, dotted pattern.

The image consists of a horizontal sequence of 10 binary frames, each composed of a 10x10 grid of black and white pixels. A single black square pixel moves from left to right across the frame. In the first frame, the black pixel is at position (1, 1). It moves to (2, 1) in the second frame, (3, 1) in the third, (4, 1) in the fourth, (5, 1) in the fifth, (6, 1) in the sixth, (7, 1) in the seventh, (8, 1) in the eighth, (9, 1) in the ninth, and (10, 1) in the tenth frame. The background is entirely white.