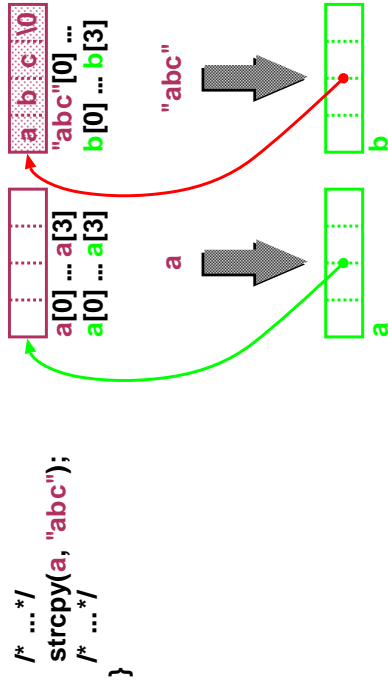


## Übergabe eines Vektors:

```
char *strcpy(char a[], const char b[]);
```

```
int main( void )
{
    char a[4];
```



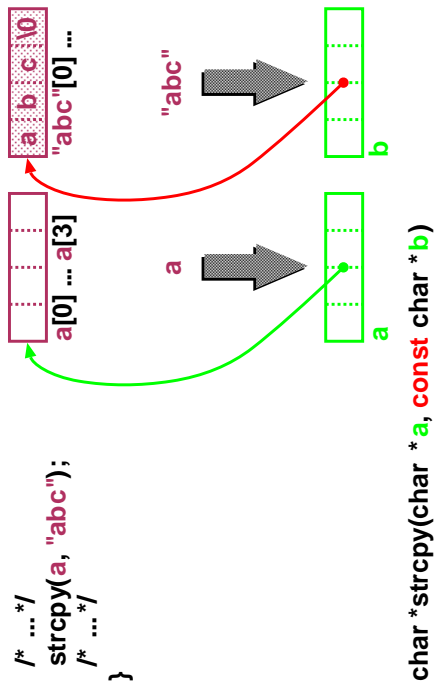
```
char *strcpy(char a[], const char b[])
```

```
{
    int i;
    for (i = 0; a[i] = b[i]; i++)
        ;
    return a;
}
```

## Übergabe eines Vektors:

```
char *strcpy(char *a, const char *b);
```

```
int main( void )
{
    char a[4];
```



```
char *strcpy(char *a, const char *b)
```

```
{
    /* ... */
}
```