

## Matrix per dynamischer Speicherverwaltung (Forts.)

```
int sum2( int **m, unsigned int rows, unsigned int cols ) {
    int res = 0;
    unsigned int col = 0, row = 0;
    for( row = 0 ; row < rows ; row++ ) {
        for( col = 0 ; col < cols; col++ ) {
            res += m[row][col];
        }
    }
    return res;
}
```

```
int **m = malloc( sizeof(int*) * rows );
for( row = 0 ; row < rows ; row++ ) {
    m[row] = calloc( sizeof(int), cols );
}
sum2(m);
```

