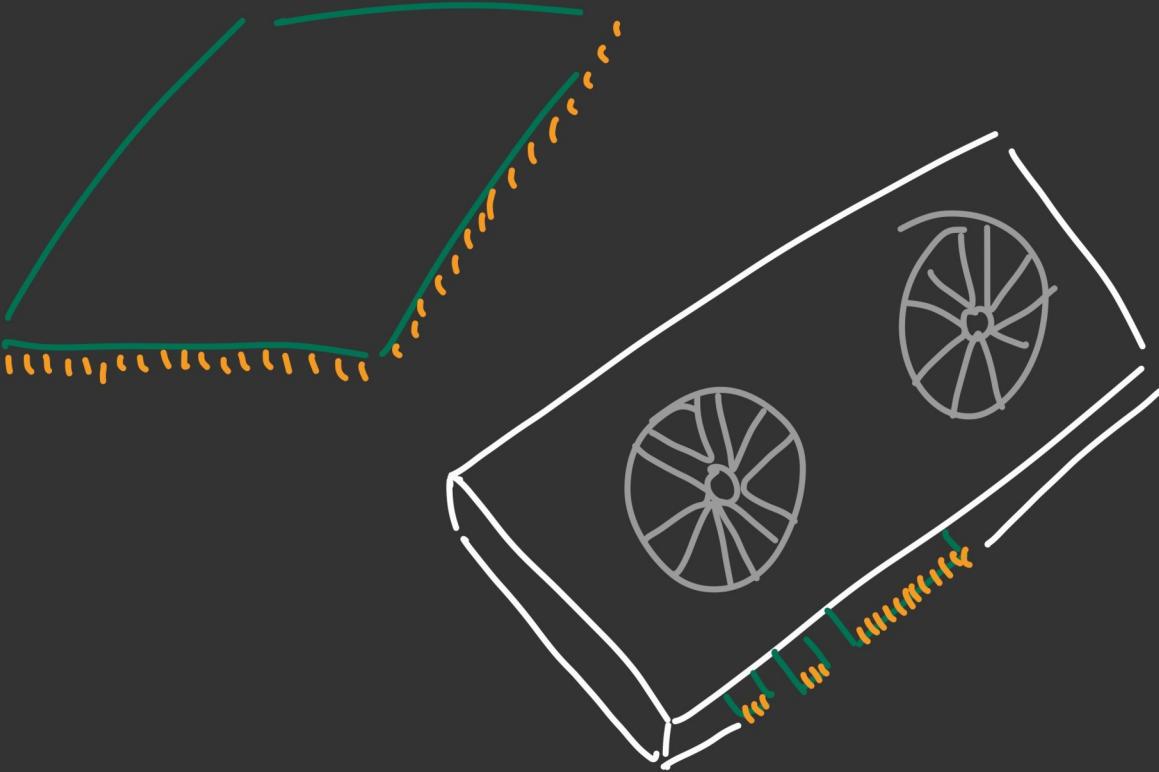
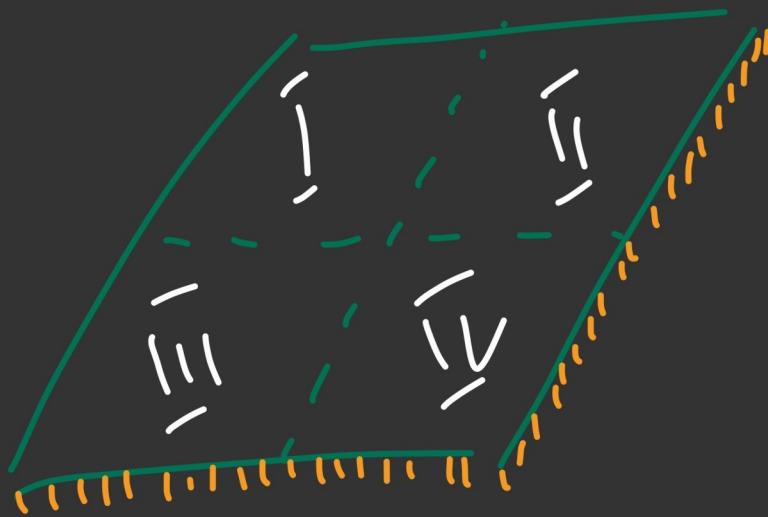
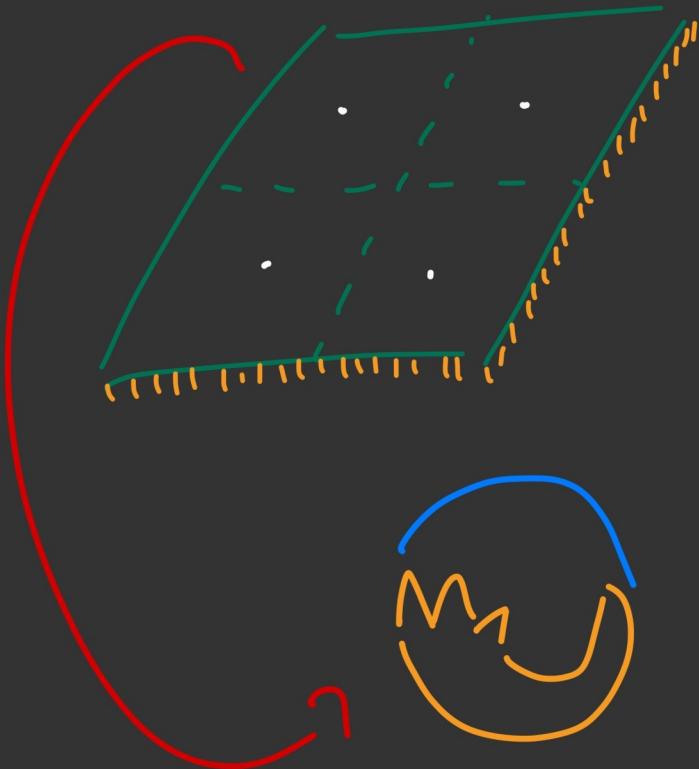
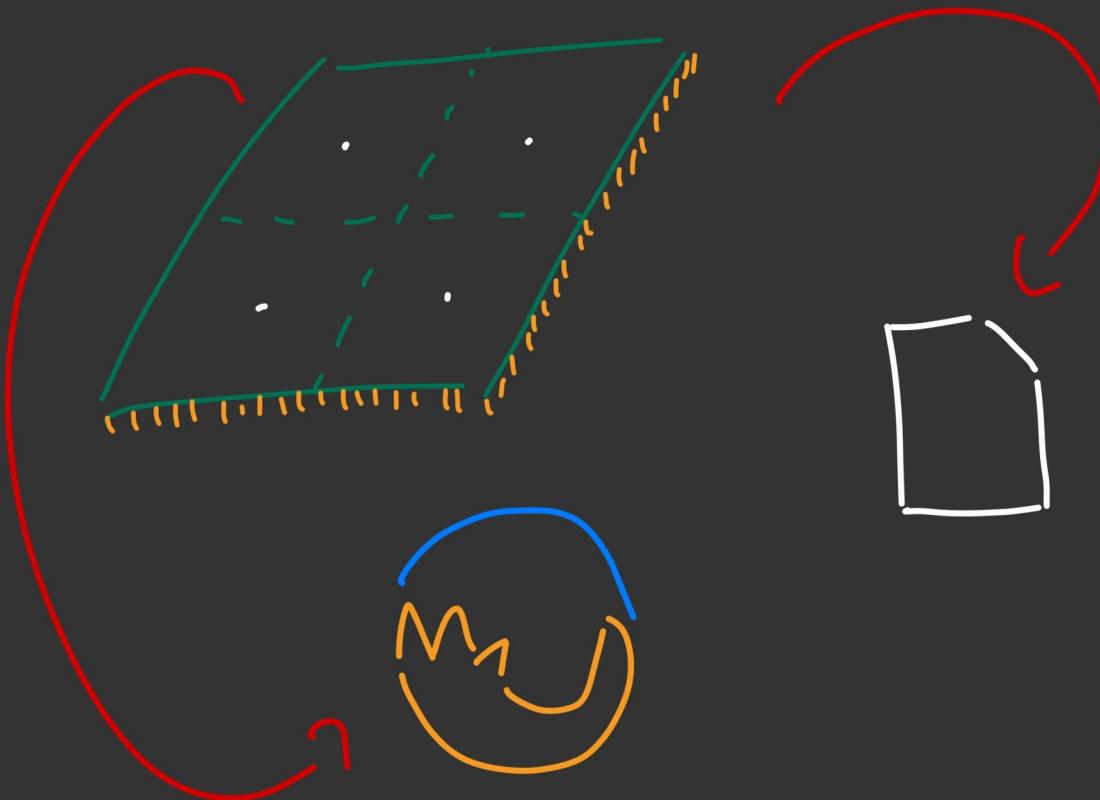


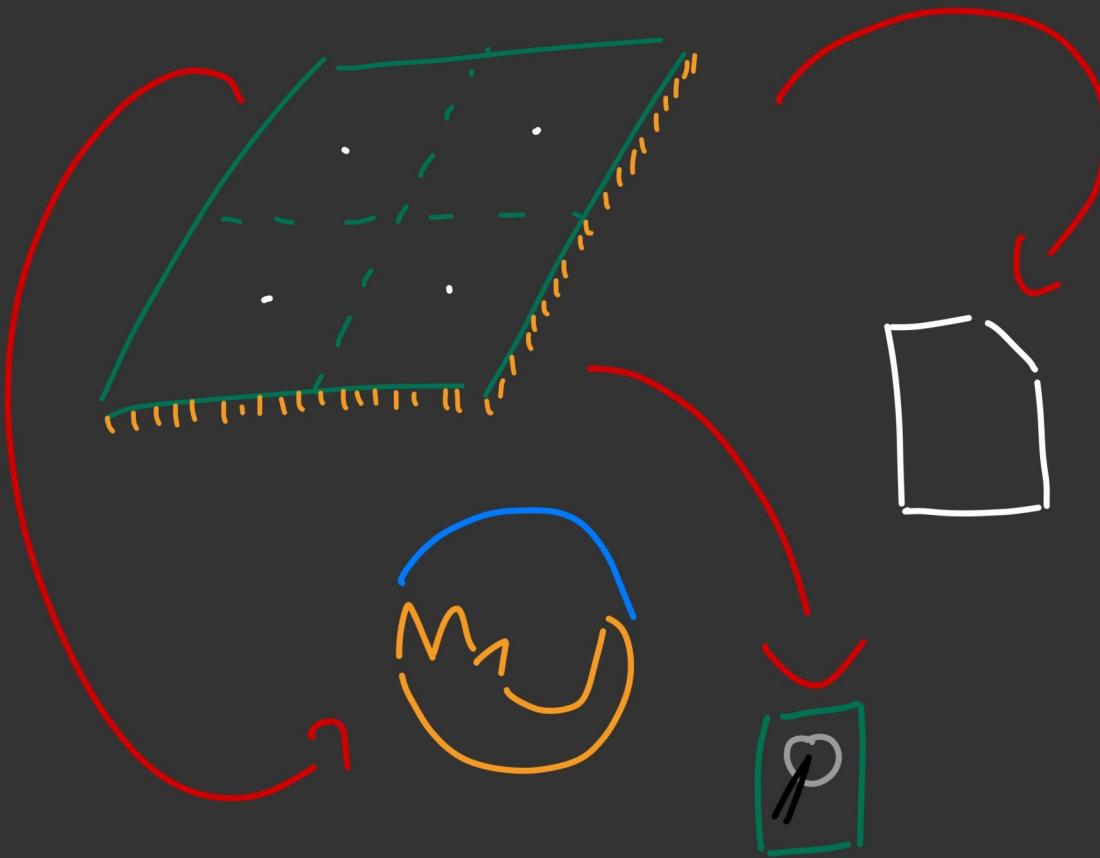
ablaut reduplication

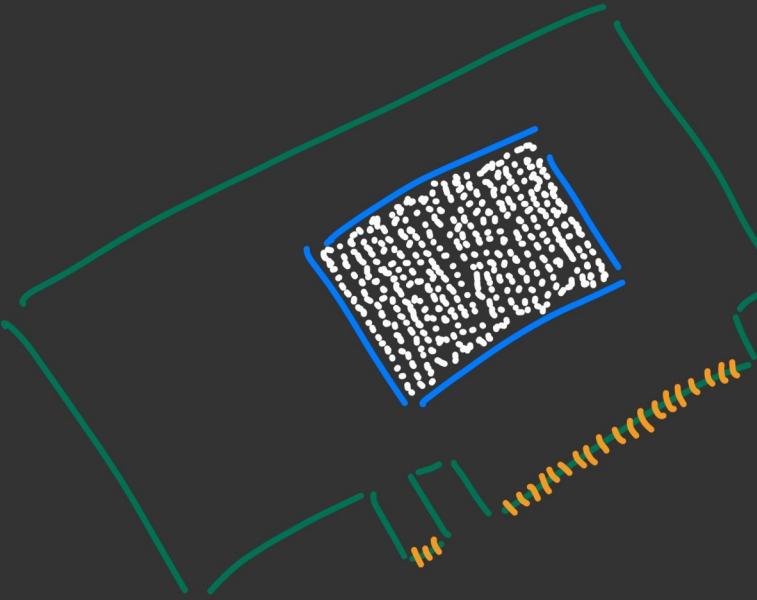












```
int magic(int x) {  
    int q = 3 * x;  
    int r = 4 * y;  
    return r - 3;  
}
```

y

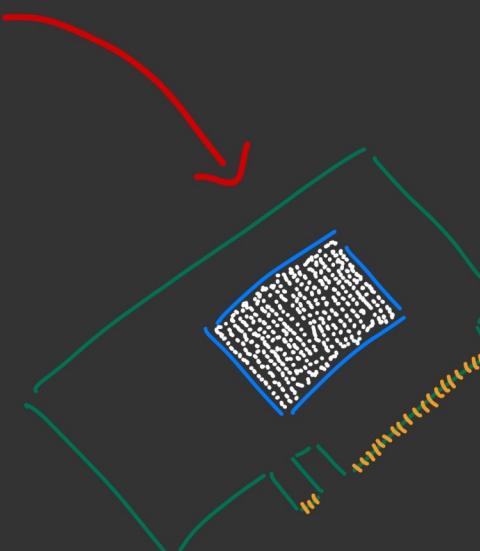
```
int magic(int x) {
```

```
    1 int q = 3 * x;
```

```
    2 int r = 4 * y;
```

```
    3 return r - 3;
```

```
    4
```

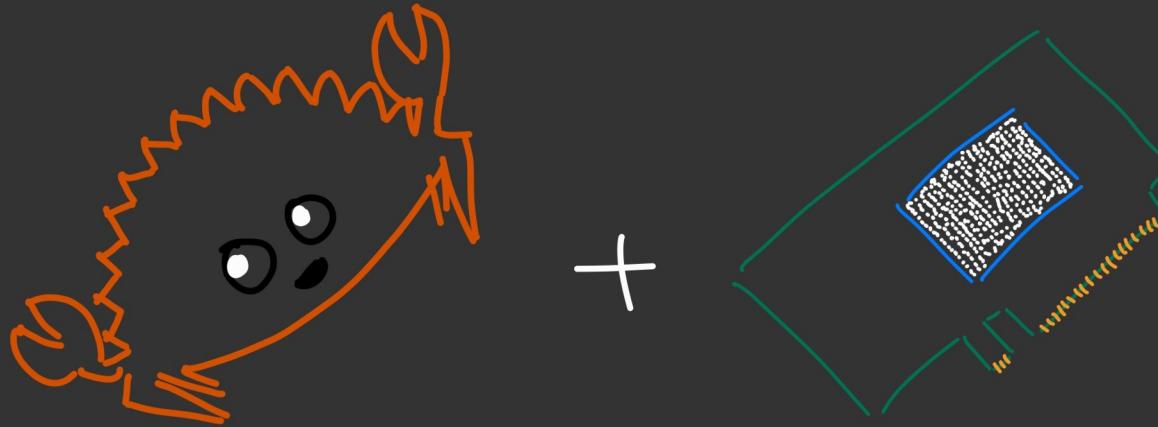












Patryk Wychowaniec

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github:Patryk27/sdf-playground