

```
public int ret(int a) {  
    return a  
}
```

method_declaration

```
graph TD; method_declaration[method_declaration] --- modifiers[modifiers: public]; method_declaration --- integral_type1[integral_type: int]; method_declaration --- identifier1[identifier: ret]; method_declaration --- formal_parameters[formal_parameters]; method_declaration --- block[block]; method_declaration --- return_statement[return_statement]; formal_parameters --- formal_parameter[formal_parameter]; formal_parameter --- integral_type2[integral_type: int]; formal_parameter --- identifier2[identifier: a]; return_statement --- identifier3[identifier: a];
```

modifiers: *public*

integral_type: *int*

identifier: *ret*

formal_parameters

formal_parameter

integral_type: *int*

identifier: *a*

block

return_statement

identifier: *a*