

```
@property
```

```
def atlag(self) -> float:  
    osszeg = sum(e.valtozo for e in self._class)  
    db = len(self._class)  
    return osszeg / db
```

```
@property
```

```
def legnagyobb(self) -> CLASS:  
    leg: CLASS = self._class[0]  
    for e in self._class:  
        if e.valtozo1 > leg.valtozo1:  
            leg = e  
    return leg
```

```
@property
```

```
def _stat(self) -> dict[int, int]:  
    szotar: dict[int, int] = {}  
    for e in self._class:  
        evtized: int = e.ev // 10 * 10  
        if evtized in szotar:  
            szotar[evtized] += 1  
        else:  
            szotar[evtized] = 1  
    return szotar
```

```
@property
```

```
def statisztika(self) -> str:  
    vissza: str = ""  
    for k, v in self._stat.items():  
        vissza += f"\t{k}s -> {v} db\n"  
    return vissza
```

with...

```
    változo. set[str] = self._fuggveny(asd)  
    file.writelines(list(asd))
```

```
mo.fuggveny(szöveg.txt)
```