

Raport 2

Natalia Iwańska 262270, Klaudia Janicka 262268

2023-04-20

Zadanie 2

	K	M
0	63.00	110.00
1	8.00	19.00

```
test2$p.value
```

```
## [1] 0.6659029
```

Wnioski

Zadanie 3

```
t3a <- ftable(personel,col.vars='S',row.vars='Wiek')
fisher.test(t3a)
```

```
##
## Fisher's Exact Test for Count Data
##
## data:  t3a
## p-value = 0.7823
## alternative hypothesis: two.sided
```

```
t3b <- ftable(personel,col.vars='S',row.vars='Wyk')
fisher.test(t3b)
```

```
##
## Fisher's Exact Test for Count Data
##
## data:  t3b
## p-value = 6.538e-05
## alternative hypothesis: two.sided
```

Wnioski

zadanie 4

```
t4a <- ftable(personel,col.vars='W1',row.vars='S')
fisher.test(t4a)
```

```
##
```

```
## Fisher's Exact Test for Count Data
##
## data:  t4a
## p-value = 0.0443
## alternative hypothesis: two.sided
t4b <- ftable(personel,col.vars='W1',row.vars='Wyk')
fisher.test(t4b)
```

```
##
## Fisher's Exact Test for Count Data
##
## data:  t4b
## p-value = 0.01069
## alternative hypothesis: two.sided
t4c <- ftable(personel,col.vars='W1',row.vars='P')
fisher.test(t4c)
```

```
##
## Fisher's Exact Test for Count Data
##
## data:  t4c
## p-value = 0.4758
## alternative hypothesis: two.sided
t4d <- ftable(personel,col.vars='W1',row.vars='Wiek')
fisher.test(t4d, workspace = 271020)
```

```
##
## Fisher's Exact Test for Count Data
##
## data:  t4d
## p-value = 0.3194
## alternative hypothesis: two.sided
```

Wnioski