	PA1	PA2	PA3	h2	u2
visual	0,559			0,313	0,687
cubes	0,301			0,090	0,910
paper	0,365			0,133	0,867
paragrap	0,761			0,580	0,420
sentence	0,724			0,525	0,475
wordm	0,768			0,590	0,410
addition	0,259			0,067	0,933
counting	0,339			0,115	0,885
straight	0,468			0,219	0,781

```
1 m1 - fa(d, nfactors = 1, fm ="pa")
2 m2 <- fa(d, nfactors = 2, fm ="pa")
3 m3 <- fa(d, nfactors = 3, fm ="pa")</pre>
```