demo document

October 16, 2019

1   first

ugjcjgvjv igkgig kgkvkjbvkjbjbjbb kjbkjbkjbjb jjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjj jjjjjjjjjjjjjjjjjjjj jjjjjjjjjjjjjjjjjjj gggggggggggggggggggg hhhhhhhhhhhhhhhhhhhhhhhhhh hhhhhhhhhhhhhhhhhhhhhhhhhh

jjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjj jjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjjj jjjjjjjjjjjjjjjjjjjjjjjjjjjj

- aaaaaaaaaaaaaaaaaaaaaaaaaa

- bbbbbbbbbbbbbbbbbbbbbbbbbb

1. aaaaaaaaaaaaaaaaaaaaaaaaaaaa

2. bbbbbbbbbbbbbbbbbbbbbbbbbb

step 1 aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa

step 2 bbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbb

$$a = 10b = 90 \tag{1}$$

$$a = 09 + 89 - 67$$

$$\frac{\sum \frac{a}{\varpi b}}{b - 90} \tag{2}$$

1.1   one

xxxxxxxxxxxxxxxxxxxxxxxxxxxx kjg kjhhhhhhhhhhhhhhhhhhhhhhhhhhh jjjjjjjjjjjjjjjjjjjjjjjjj jjjjjjjjjjjjjjjjjjjjjj hhhhhhhhhhhhhhhhhhhhhhhhh hhhhhhhhhhhhhhhhh hhhhhhhhh-hhhhhhhhhhhhhhhhhhhh hhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhh
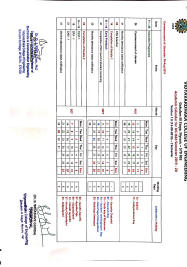
| 31 | Monthly attendance status notification |

Dr. D. J RAVI
(Dr. D. J RAVI M.Tech., Ph.D
DEAN (Academics)
Professor of
Electronics & Communication Engineering
Vidyavardhaka College of Engineering
Gokulam 3rd Stage, MYSURU - 570 002

2

Sem-Page1.jpg

Figure 2: second figure

Pattern 1

Pattern 2

Pattern 3

Pattern 4

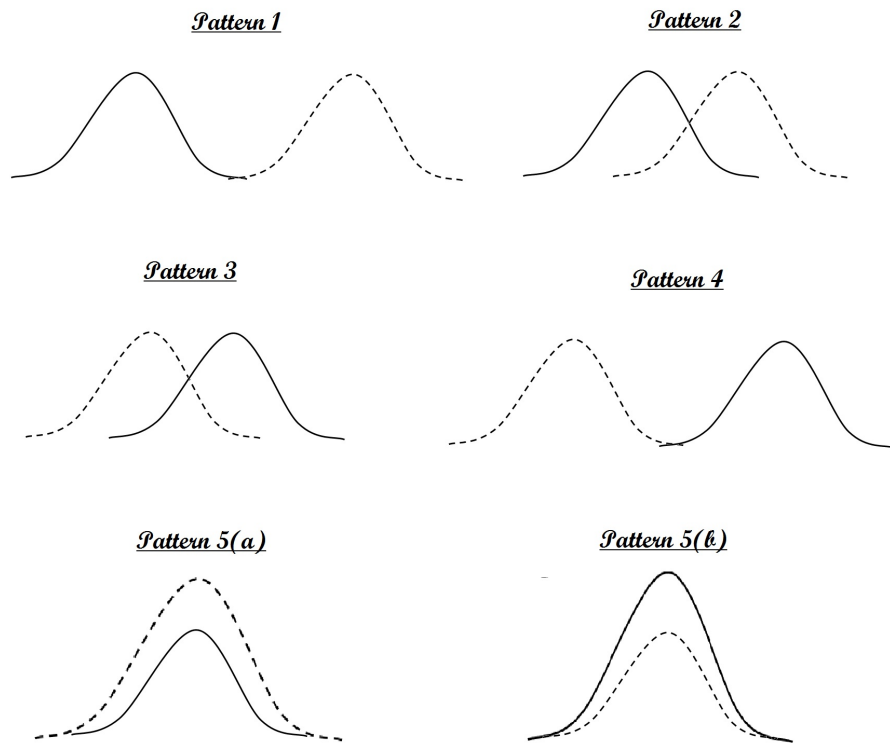### Pattern 5(a)

Pattern 5(b)

Figure 3: Possible patterns in "normal- distribution" of medical data samples. Solid line indicates normal (healthy/Non Demented) sample distribution and dotted line indicates abnormal (unhealthy/Demented) sample distribution