

.....

.. 2025. 5. 15. - 2025.10.2026. 1.8. v1.0

1.

1.1

1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
- ..._250515_155033.m4a - ...: MEDIUM (..)
- ..._250520_170729.m4a - ...: LOW (.. ..)
- ..._250522_142641.m4a - ...: MEDIUM (..)
- ..._250603_201127.m4a - ...: MEDIUM (....)
- ..._250604_170850.m4a - ...: LOW (.. ..)
- ..._250605_101141.m4a - ...: MEDIUM (.., .., ..)
- ..._250605_160838.m4a - ...: LOW (.. ..)
- ..._250609_211005.m4a - ...: MEDIUM (../..)
- ..._250610_105838.m4a - ...: LOW (.. ..)
- ..._250610_145719.m4a - ...: MEDIUM (../.,)

1.2

- ... (HIGH) 0. (0%)
 - ... (MEDIUM) 6. (60%)
 - ... (LOW) 4. (40%)
-

2. (13. ..)

2.1

| ... | ... | ---+---+---+-----+-----| ... | 4 | 30.8% | .., .., + `` 3 || 23.1% | .., .., | `` 2 | 15.4% |, | `` 2 | 15.4% | .., .., ..
| | `` 2 | 15.4% | .., .. |

2.2 (4.)

-
-
-/....

2.3 (3.)

-
 -
 -
-

3. (20. ..)

3.1

| | ..+---+---+-----+-----+-----| | .. (Transfer) 8 | 40.0% | .., .., +, .. (Denial) 6 | 30.0% | .., .., +, .. |
(Confusion) | 3 | 15.0% | .., .., +, .. (Minimization) 3 | 15.0% | .., .., .., .. |

3.2 ... (8.)

-

3.3 ... (6.)

- :

3.4 ... (3.)

-;

3.5 (3.)

- ... ● ... ● ... ● ...

4. ... (24. ...)

4.1

4.2

.. (Anger) - 12·

- A vertical arrangement of three solid black circles. Each circle is positioned above a horizontal row of five small black dots. The top circle has its dots aligned horizontally, while the middle and bottom circles have their dots shifted slightly to the right, creating a staggered effect.

.. (Fear) - 6

-
●
●

.. (Anxiety) - 4.

-
 -
 -
-

5.

5.1

2025· 5· 15· (....) -: MEDIUM (....)
·
2025· 5· 20· (....) -: LOW (....)
·
2025· 5· 22· (....) -: MEDIUM (....)
·
2025· 6· 3· (....) -: MEDIUM (.....)
·
2025· 6· 4-5· (....) -: MEDIUM (..., .., ...)
·
2025· 6· 9-10· (....) -: MEDIUM (../..., ..., ...)

5.2

5· (.... ..)

- ..:
- ..:
- ..:

6· (.... ..)

- ..:
 - ..: .., ..,
 - ..:/.....
-

6.

6.1

| .. | | |-----|-----|-----|-----|-----|-----| | 7 | 4 (57.1%) |, ../, | 3, | 2 | (66.7%) | .., .. | .., .. |

6.2

.. 7: (6· 3-10·) 4·, .. 3·:

-
-
-

6.3

.. 3: (5· 15-22): 2·, ...1·;

-
 -
 -
-

7.

7.1

-: (MEDIUM)· 60%· ..
-:
-; ·,,

7.2

.. (30.8%)

- 4·
-
-

.. (23.1%)

- 3· ..
-
-

.. (15.4%)

- 2· ..
-
-

7.3

.. (40%)

-
-
-

.. (30%)

-
-
-

..... (· 15%)

-
-
-

7.4

- .. 50%
- .. 25%,
- .. 16.7%,
- .. :

7.5

.. ..

-
- (. . . .)
-

.. ..

- .. (.. 283 ·): 3 500
- .. (.. 311 ·): 1 200
- .. (.. 350 ·): 10
- .. (.. 347 ·): 10

.....

-
-
-

.... . .

- ;
- ;
- ;

.. ..

- .. 199
-
-

7.6

5· (. .)

-
-

6· (. .)

-
- .. /
-

.. ..

-
-

●

8.

8.1 ...

... (STT)

- OpenAI Whisper ...
-
- ...: 90% ..

... ..

- KoBERT
- 8...
- ...: 85% ..

... ..

-
-
- ...: 80% ..

..... ..

- NLP
- 4...
- ...: 75% ..

8.2

-
 -
 -
 - (.... ..)
-

9. ..

..... 10.,:

- 1: (MEDIUM) .. 60%
- 2:(30.8%), .. (23.1%), .. (15.4%)
- 3:(40%) .. (30%)
- 4:(50%) .. (25%)
- 5:,,

...:

-
-
- .. 199.

●

... 2026. 1..8.: ... vWhisper (STT), KoBERT (...),

... .

.....,,