1) Human Translation

- CAT

- TM

- **HT**

2) Computer aided translation

- TM

- **CAT**

- MT

3) Translation Memory

- MT

- TUs

- **TM**

4) Machine Translation

- HT

- TM

- **MT**

5) Translation Unit

- MT

- TM

- **TUs**

6) the ST segment currently being translated is identical, including formatting and style, to the segment stored in the memory.

- **An exact match**

- A full match

- A fuzzy match

7) that the ST segment matches one stored in the memory with differences only in variable elements such as numbers, dates, times, etc.

- An exact match

- **A full match**

- A fuzzy match

8) the ST segment is similar to a segment in the memory, which can be reused with some editing

- An exact match

- A full match

- **A fuzzy match**

9) computer-Aided Translation

- **in which human translation (HT) is aided by computer applications.**

- use of computer programmes to translate texts from one natural language into another automatically

10) Machine Translation

- in which human translation (HT) is aided by computer applications.

- **use of computer programmes to translate texts from one natural language into another automatically**

11) Translation Memory Technology

- helps the translator to translate effectively

- allows the translator to use different types of programms

- **allows the translator to store translations in a database and 'recycle' them**

12) Machine Translation system can be divided into the following

- pre-editing MT and post-editing MT

- **human-Assised MT and unassisted MT**

- input-text system and special pupose system

13) The major types of Machine Teanslation system are

- pre-editing MT and post-editing MT

- **unassisted MT and human-Assised MT**

- fully Automatic MT and post-editing MT

14) in translation memory , the following types of segment matches exist

- An empty match , an exact match an fuzzy

- **an exact match,an full match, an fuzzy**

- a semi-match , an exact match , and fuzzy match

15) Technology is employed in translation to

- make more money and give prestige to the translators

- help translator to overcome theire cultural problems in translator

- **increase productivity and cost-effectiveness as well as improve quality**

16) When we use Technology in translation ,we tend to focus on

- help translator to overcome theire cultural problems in translator

- make more money and give prestige to the translators

- **productivity and cost-effectiveness as well as improve quality**

17) Machine translation involves

- the use of word processor to translate texts from SL to TL

- **the use computer programmers to translate texts from SL to TL automatically**

- the use computer programmers to translate texts from SL to TL