

ONE THING LED TO THE NEXT

Name _____

1. What was the most significant development for the Deaf? _____
2. Who invented it? _____ When? _____
3. The device was used with a _____ to enable Deaf to use the telephone which had become an _____.
4. The telephone was invented in _____ by _____.
5. What did Weibrecht's device make it possible to do? _____.
6. The first TTY's were _____ and _____.
7. Many of the early TTY's were made by donated equipment from _____ and _____.
8. The problem was that TTY calls were limited _____.
9. In the 1970's what 2 advancements were made? _____.
- 10 The name changed to _____ but the Deaf still preferred to call them _____.
11. Over the years TTY's have become _____ and more _____.
12. They are more accessible at _____ and _____.
13. Now most cities have their own _____ enabling Deaf to use their TTY's with Hearing People.
14. List 4 common abbreviations and their meanings used in TTY calls.

15. In the 1980's TTY's have many features. List 4

16. Most states provide _____ for TTY users to make calls.
17. Now TTY's can be found _____
18. Today better technology has replaced the TTY with _____

VIDEO

HISTORY OF TTY'S

NAME _____

Pat traces the history and evolution of TTY's from the early 1960's to the present.

1. What can Hearing people do easily?
2. How did Deaf people get in touch with each other a long time ago?
3. If not one was home what would they have to do? How long did this take?
4. Another option to make a call was to _____ but not too often.
5. In the 1960's _____ was getting rid of surplus machines.
6. Who thought they could use them to help the Deaf? And what did he invent?
7. Name 4 drawbacks of these early machines?
8. With these old machines, how would Pat know it was her turn to talk?
9. In the 1970's, name 4 advances in TTY's
10. What were 2 drawbacks?
11. In 1975, name the advances and drawbacks?
12. Name the state that passed a law and what it did for Deaf people?
13. What was Pat's feeling about that?
14. What did TTY's look like in the 1990's? List 4 features.
15. What newer technologies are available for Deaf to be able to communicate?