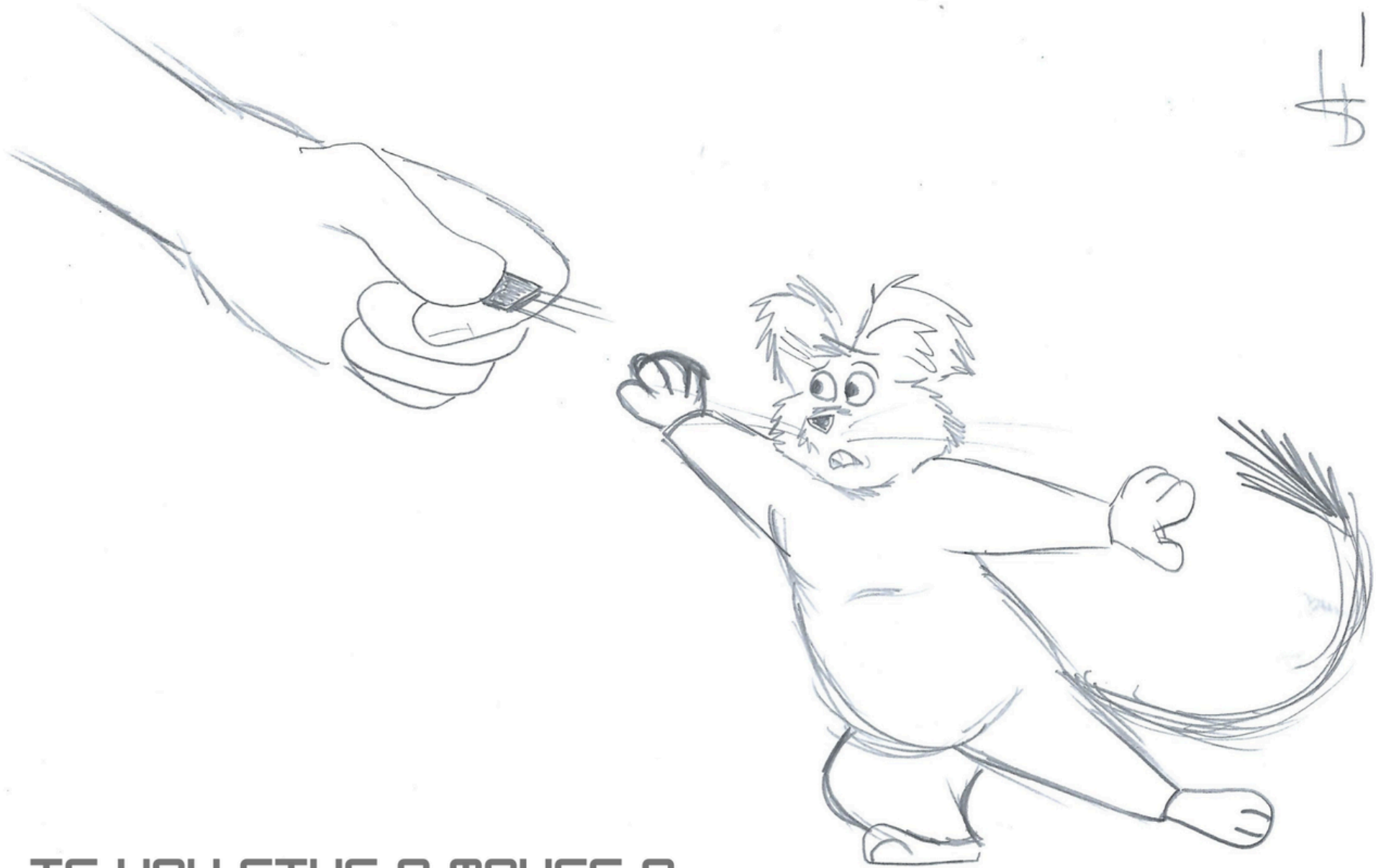




IF YOU GIVE A MOUSE A
TRANSISTOR...

...HE'LL LIKELY PUT IT TO USE.

2
H



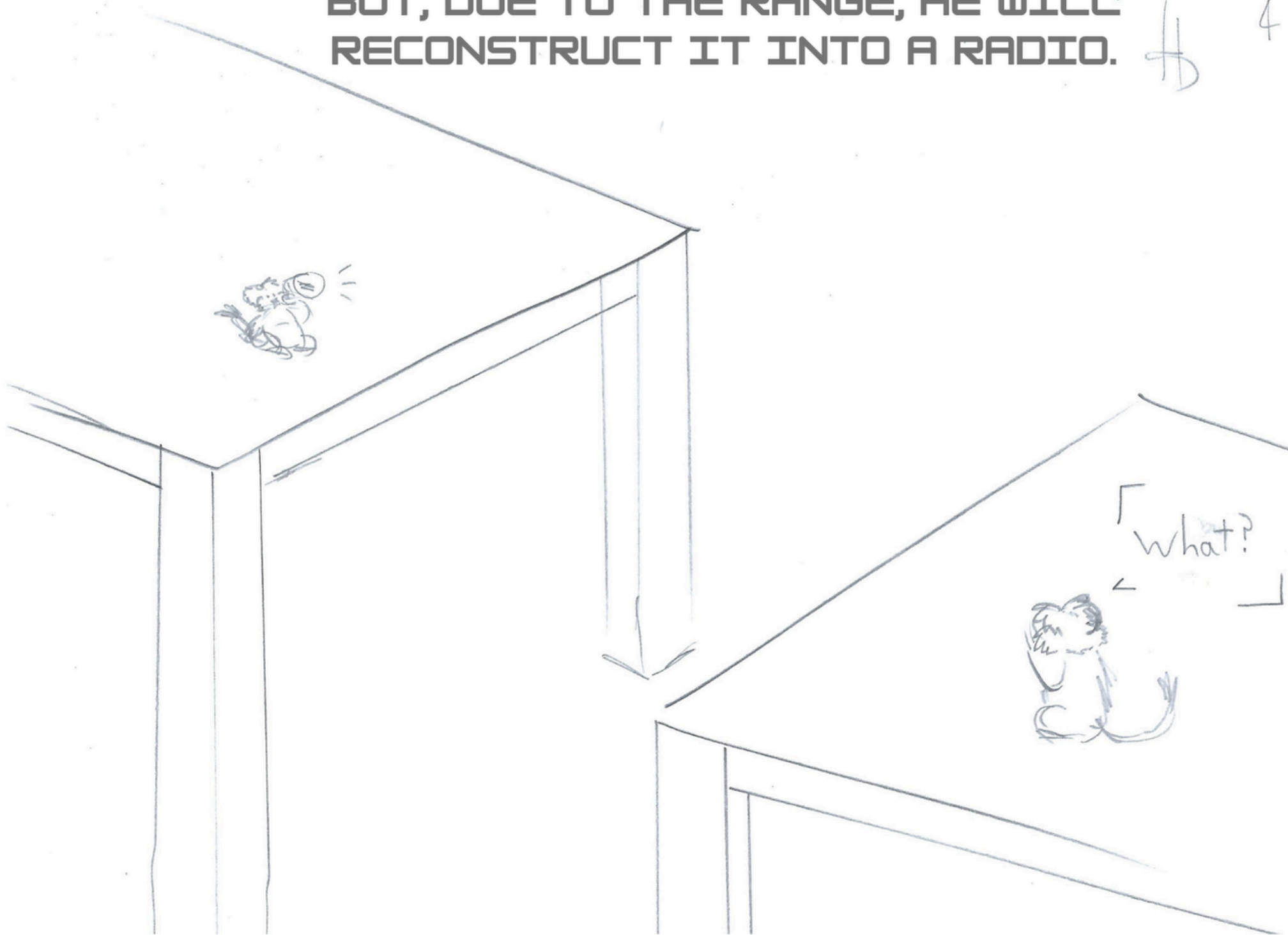


R/B

**FIRST, HE'LL CONFIGURE AN AMPLIFIER. WHICH
HE CAN USE TO CONTACT HIS FRIENDS.**

BUT, DUE TO THE RANGE, HE WILL
RECONSTRUCT IT INTO A RADIO.

4

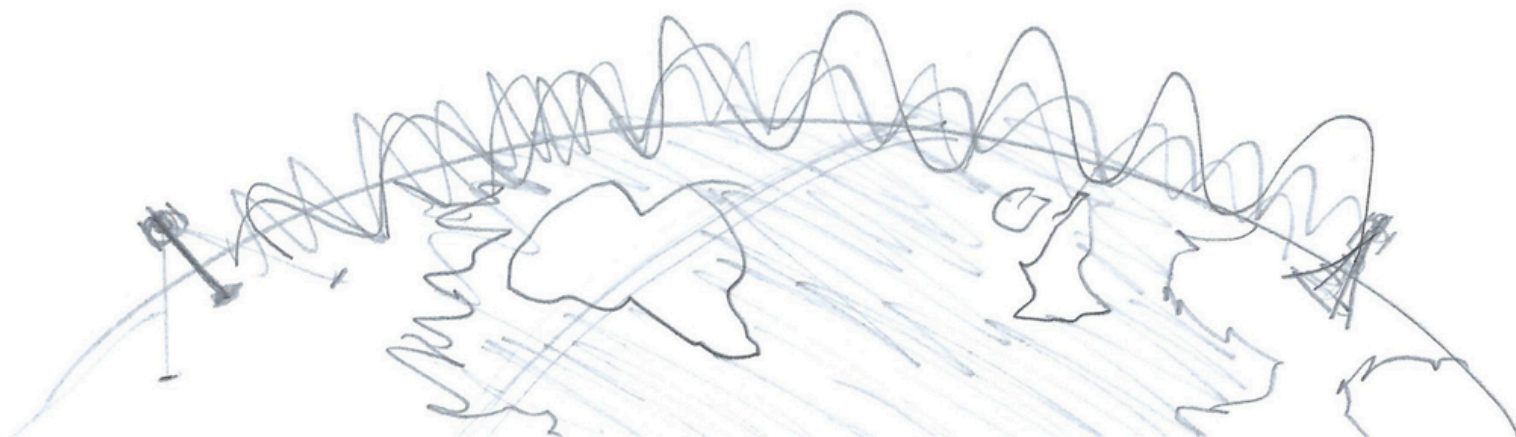




WITH THE RADIO,

3/4
5

HE CAN TRANSMIT
FURTHER.

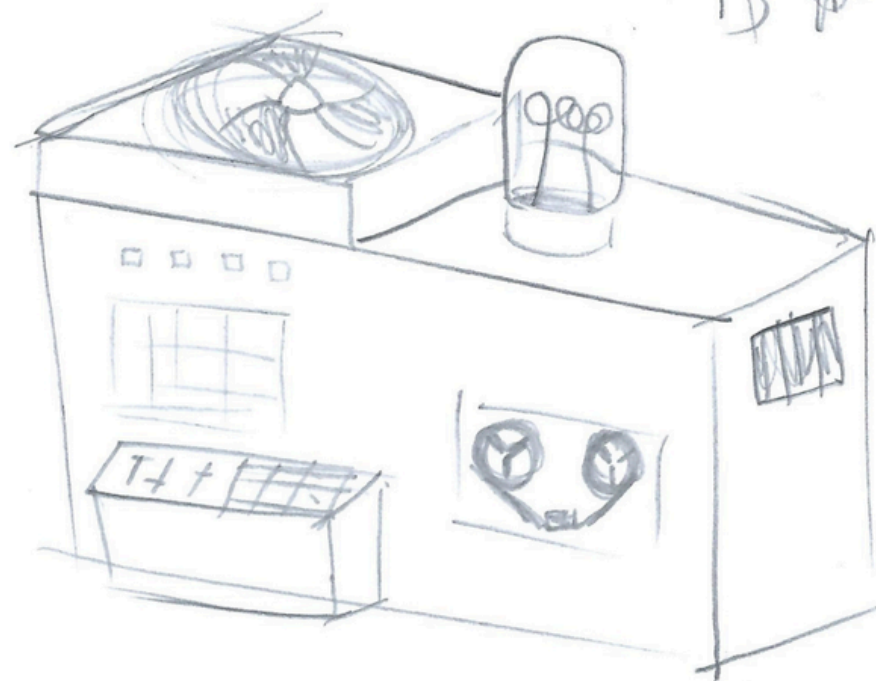


BUT, ALL THE STATIC AND INTERFERENCE
WILL GET ON HIS NERVES.

4 5



TO DO THAT, HE'LL NEED A
COMPUTER.



FOR A COMPUTER,



HE'LL NEED MORE TRANSISTORS.



WHICH MEANS HE'LL WANT TO USE DIGITAL TRANSMISSION.



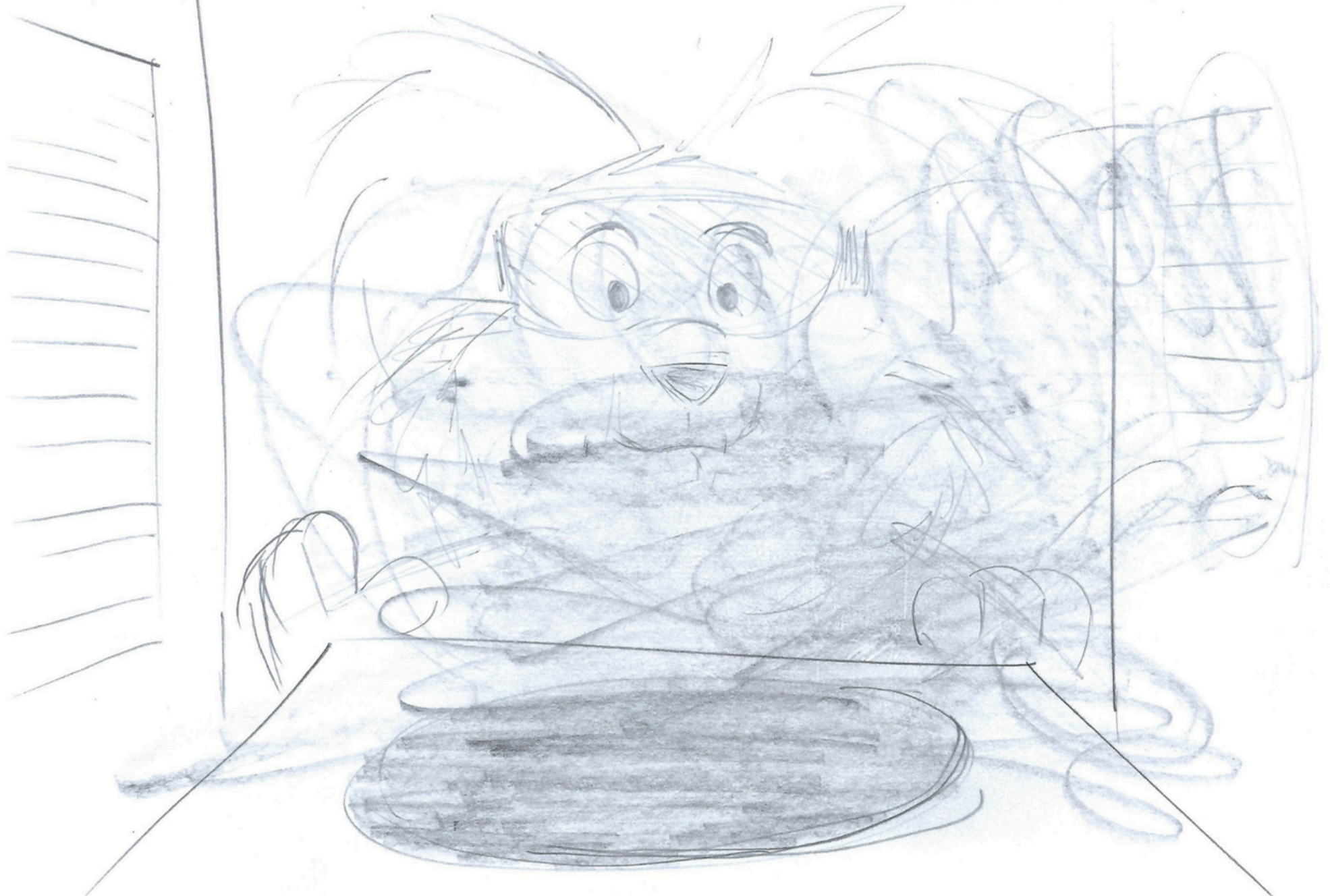
SO, HE WILL HAVE TO THINK UP
THE BEST WAY TO BUILD ONE.

48

AND, ONCE HE'S
THOUGHT UP THE
DESIGN,

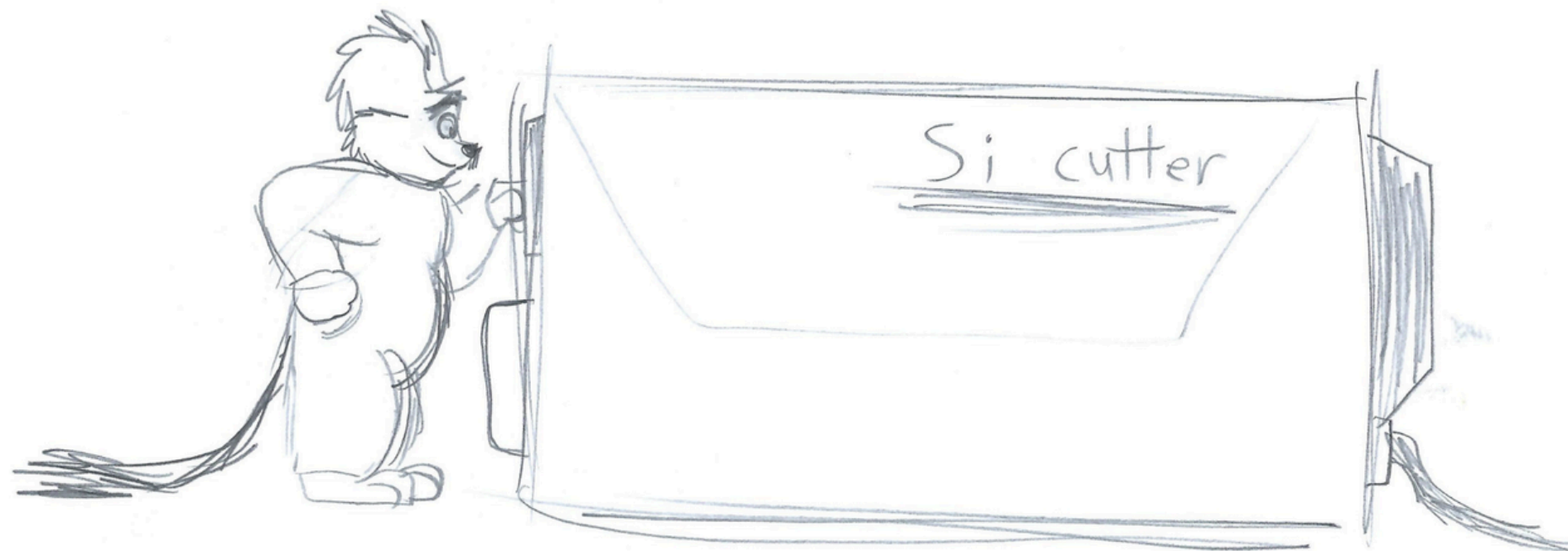


HE'LL LIKELY MAKE MORE THAN ONE.





**TO WHICH HE
WILL USE FOR
HIS COMPUTER.**



WITH A COMPUTER, HE CAN
CALCULATE COMPLEX EQUATIONS.

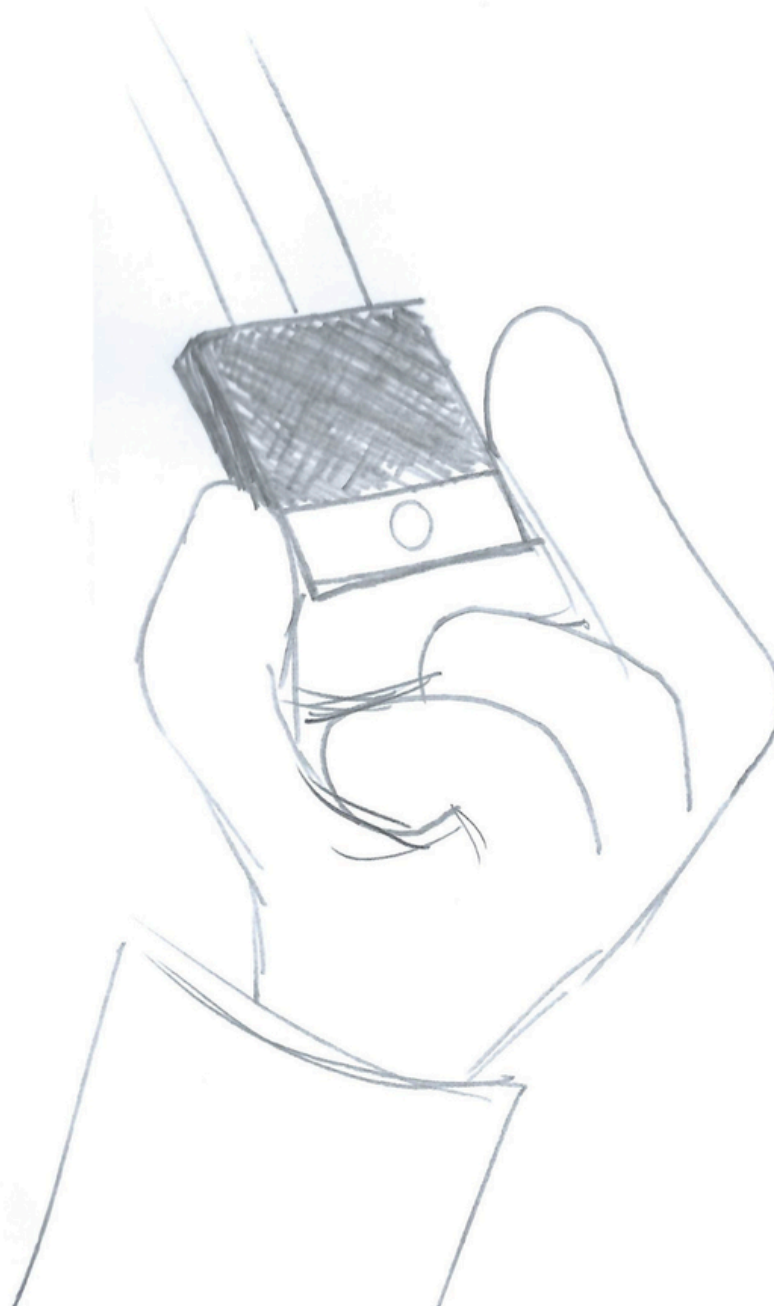




WHICH CAN HELP
HIM CONTACT A
FRIEND.



AND ASK TO
BORROW A SPARE
TRANSISTOR.



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