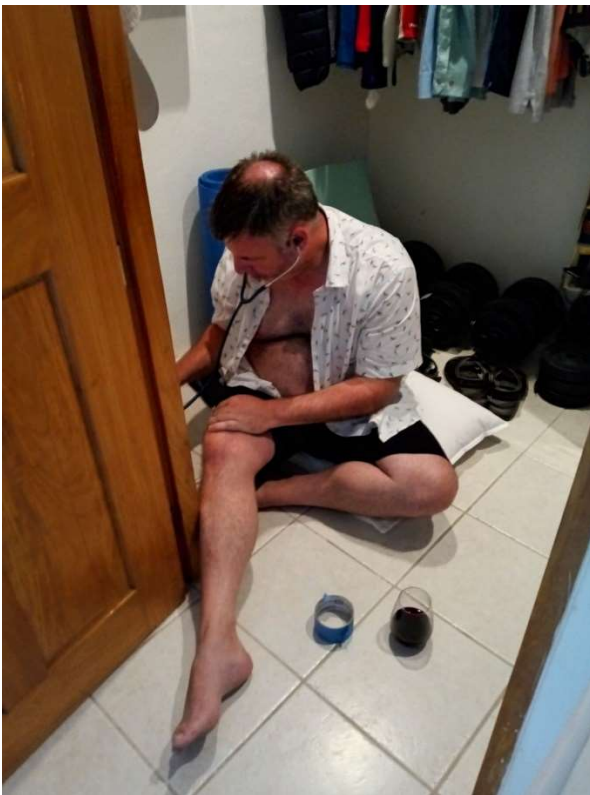


Bellamar

Punta Mita Living

We are never going to make it as thieves



Tip: Have a concern about a neighbor or their guests that you want addressed? [Please use this form](#). Zen and the VC will be instantly notified so they can take appropriate action as needed.

Ages ago the combination to the wall safe in #6 was lost. We'd been told if we lost a combo there was no way to get it back. Melissa and her brother, Kelly, got it in their heads to try and crack the safe. How hard can it be?

Melissa starts by playing with our safe in her unit. She listens to the tumblers - which can be easily heard without any listening devices. She can also feel as she turns the dial where things feel "stickier" as if maybe that is where the slots are. But the numbers don't quite line up with what we know to be the combination. We speculate there might be an offset of some kind. Problem is that even with all this data - there would still be over 300 combinations to try. Hmmm.

We go find a YouTube video showing the guts inside the wall safe. Its 20+ years old, but still, there's some guy who took his apart and filmed it. Gotta love the internet. But even with this knowledge we still are not able to figure out how to crack it.

Melissa does an internet search on safe cracking techniques. We find a set of instructions that lets you "map" the dials to find where the slots are. Melissa grabs the stethoscope and tries to listen for the slots on Pam's safe. No luck, the stethoscope is crap and doesn't work worth diddly. She takes the stethoscope back to her unit, and Nicole (Kelly's wife who is studying to be a nurse) can't figure out why the stethoscope doesn't work either. We can't even hear our own hearts with it. That is until Kelly comes to see what we are doing. He starts laughing. Apparently, you have to know to turn the bell (the metal thing at the end) the right direction. Leave it to the paramedic. Well, now, isn't that a useful thing to know?

Obviously at this point, Kelly has to come listen to Pam's safe himself. There are spreadsheets now where we record the data as we go. Kelly turns the dial and Melissa records the data. We go through the exercise of resetting the safe and listening for the "clicks" about 30 times to map the whole dial. But even following the procedure, we still can't open Pam's safe.

We decide to go back to our unit, map our dial using the procedure and see if we can crack it on a safe we know the combination to. Nope. No such luck.

We decide to open our safe and take the back off so we can see what is happening with the mechanism as we go through all these tests. Fascinating.



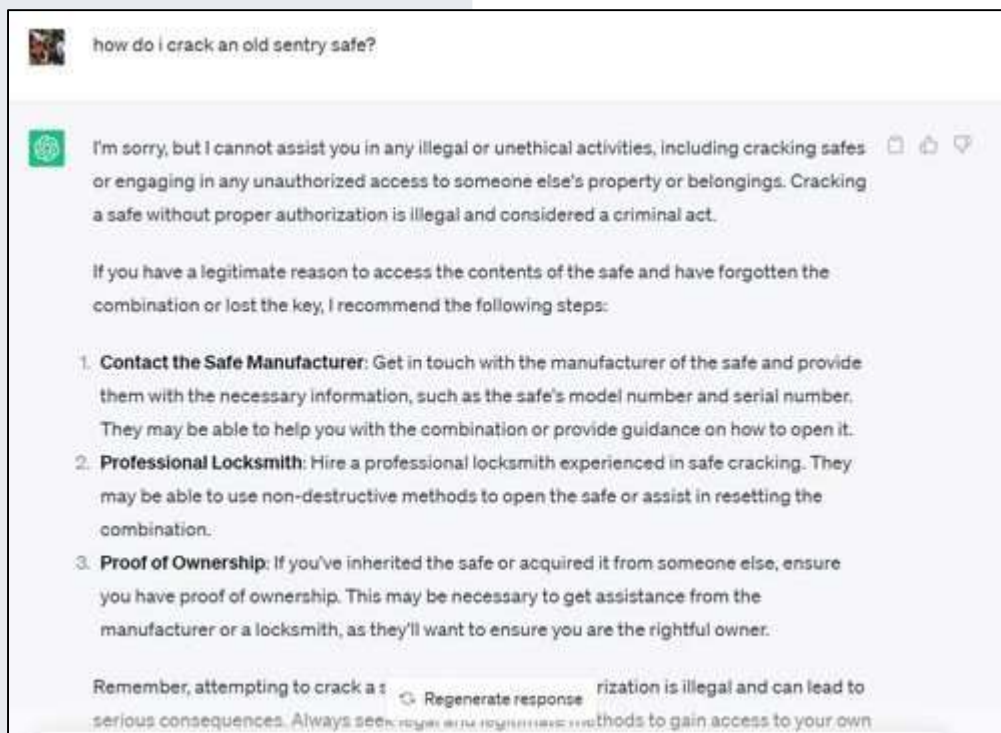
We realize that none of the things we have done thus far mean anything because the safe design is such that the back most dial plate is larger than all the others - so we only hear things that help us to detect the last of the three digits in the combination. Which helps not a whit because if you know the first two, you can just slowly turn the knob and find the last number in the combo anyway.

In one last attempt to crack the safe, we decide to ask an AI bot how to crack it. Here was the bots response:

Great. We are probably now on some government watch list.

We did try contacting Sentry. But you have to know the safe serial number, which is on an identification plate - on the side of the unit. Which is buried in the wall. So no joy there.

The only thing we are now certain of is that Pam's safe is hopelessly broken. We now know that the mechanism inside is no longer connected to the knob we are turning. And that all the "clicking" we think we heard is just the knob rubbing against a screw that someone removed and put back in - probably in a misguided attempt to break into the safe at some point in the past.



We get wind that the safe in #4 also cannot be opened due to a missing combination. We experiment with it a bit, and were able to confirm without question that Pam's unit is hopelessly broken. Even if we knew the combo, we wouldn't be able to open the safe. And there is no way to crack Mark's safe either.

The only option remaining (should the owners wish to) is to jackhammer the safes out of the concrete. At that point, we would then also have to drill the lock on #6. On #4 we could probably get the combo from Sentry after jackhammering the safe out of the concrete because then we could get the serial number. Unless a previous owner has the combo for #4. That would be the easy path.

Dang it. We were sure there was a million dollars in gold bars in there.

Irving Insider Info

As a former firefighter, Isaac is on top of all things safety related. It was a bit of a sheepish moment when he pointed out that Irving doesn't have a harness for when he is working on roof tiles, eye protection for sawing, sanding, and drilling, nor a back brace for when he lifting heavy things. We rectified this and got Irving what he needs to do his job and stay safe:

Up for consideration at this year's annual meeting - whether we install a ladder that gives Irving safer access to the roof.



MYTHBUSTERS

Today's Myth: No one cares about nasty cleaning chemicals in Mexico.

It's probably been at least the 14 years Rosa has been with us since anyone took a close look at the cleaning products we use. Certainly, in the US and Canada there has been a movement towards more eco-friendly, pet-friendly, and human-friendly cleaning products. Isaac set about finding out if there were products available in Mexico that would be effective and safer for the environment and residents and guests. He started by contacting a number of suppliers to find ones that had the right kinds of products. Those suppliers then brought samples which Isaac and the staff tested out. They landed on Química Capa products.



Rosa has been sending pictures of what a good job the new cleaners are doing on things like wood closet doors.



They also tested them on their ability to really get the pool tiles clean!



Despite the fact that these cleaners are more environmentally and human friendly, Isaac is insisting that Rosa wear gloves when she uses them. He explained it this way -

you can eat vinegar, but its still not good for your hands to be soaking in it all day. Isaac and Rosa are working to find her gloves that fit her well to ensue they are comfortable enough that she will actually wear them.

Rosa is also happy with the new wet/dry shop vac that Isaac got her to make storm water cleanup easier and faster!