

What's your next move?

A worksheet on thinking about options



Sometimes we have to make decisions with no easy answer. Decisions that have a mix of positive and negative results. But that's okay - not every decision you make can be perfect!

To help prepare for tough choices like that, let's imagine a situation together to see how we'll react!

Imagine that you dropped your phone, and the screen is now cracked. What are you going to do now? Let's look at three options together!

Do you:

- 1. Continue to use it with a cracked screen.**
- 2. Buy a new Phone**
- 3. Find a way to repair the screen.**

How would you go about each of these three options?

As a Decision Maker, you might have to think your way through these different options. None of them are right or wrong, just different. And what the best option is may depend on who you are and the situation you're in!

You can choose one option you think you'd do and fill out your answers below! Or, if you want, try them all and see what you find out!

Fill out the questions on the next page.

Option 1: Continue to use it with a cracked screen.

You look at your phone and realize it's got a big crack in it! It's pretty big - but you can still use it. It doesn't look good and it's a little harder to read the screen.

What are the positives and negatives about this option? What would you do next if this happened to you?

Option 3: Try to fix it

You look at your phone and don't think you can use it with the crack. But the rest of the phone still works. The screen is the only thing broken. So you decide to get that fixed.

What are the positives and negatives of this option? Are you going to send your phone away to the company? Take it to a shop? Try to fix it yourself?

Option 2: Buy a new phone

You look at your phone and don't think you can use it anymore. Maybe the crack is too bad, or the phone was getting old and slow. So you decide to buy a new phone.

What are the positives and negatives of this option? What kind of phone? What do you need the phone for? How much might it cost?