**CS236781 – Deep Learning on Computational Accelerators**

Final Project

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**DDSP**

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**Abstract**

Our [work](https://github.com/yakirhelets/ddsp_demo) focuses on Differential Digital Signal Processing (DDSP), a new method that was introduced in the DDSP [paper](https://arxiv.org/abs/2001.04643) as an improvement to the traditional DSP technologies. Unlike these, its units are differential hence it can use backpropagation and advanced deep learning techniques to produce better results.

We are focusing on a task called ‘timbre transfer’, which transfers an audio sample of one source to another (mainly singing to some instrument).

The model is an autoencoder neural network, and we are measuring the spectral loss during the training step. We performed two experiments using guitar samples, in order to test whether the network in the model can cope with instruments that are quite different than the violin originally used by the authors. Additionally we performed one experiment using a double bass sample.

The results on both guitar experiments were not good, and our assumption is that the characteristics of this instruments are ones the model was not designed to work with. The results of the double bass experiment however did go well as expected. We analyzed the performance of this model with further depth by looking at the original vs. resynthesis diagrams.

Finally, we wanted to test the model even further by testing additional audio examples for the timbre transfer task which also went well with the double bass-trained model.

NOTE

Our [GitHub repo](https://github.com/yakirhelets/ddsp_demo), “ddsp\_demo”, includes a python notebook in TensorFlow for the code, as well as other models, resynthesis files and audio examples.

The notebook is the main coding file. It is based off of the notebooks of the paper’s authors, and it walks the reader in the training and inference steps, letting them upload audio files or use existing ones, choose one of the models we created, modify the hyperparameters of the inference and finally listen to the results.

**Intro**

The paper relevant to out project is [*DDSP: Differentiable Digital Signal Processing*](https://arxiv.org/abs/2001.04643), by Jesse Engel, Lamtharn Hantrakul, Chenjie Gu, & Adam Roberts of the Brain Team at Google Research, published as a conference paper at ICLR 2020.

The domain of this paper is the *Digital Signal Processing* (DSP, without the first “D”), which is a domain that is integral to modern society in many aspects such as telecommunications, transportation, audio and medical technologies. This paper brings a new approach to the table, by combining deep learning techniques, and by that improves upon existing approaches.

There are three existing approaches prior to this paper, all of which are part of the family of audio that belongs to generative models. The first generates samples in the domain of time. The second generates samples in the domain of frequency. These two approaches can express any signal, but they are inefficient because they do not take advantage of existing knowledge on sound properties. The third approach which is vocoders or synthesizers does utilize existing knowledge on sound properties, however since it has limited expressivity and it is difficult to adapt it to modern auto differentiation machine learning methods – it has been less actively researched.

The contribution of the relevant paper is by introducing a new method called *Differentiable Digital Signal Processing* (or DDSP), along with its library. The new method uses a neural network to convert input into complex DSP controls that can produce more realistic signals. This method unlike the previous methods enables for direct integration of classic signal processing elements using deep learning methods. In other words, the DDSP units are differentiable (hence the name) which allows to train the neural network to learn a new dataset using the known process of backpropagation, and by that to achieve better results than existing approaches.

The paper focuses on audio synthesis and by that achieves high quality audio generation without the need for large models or adversarial losses. Additionally, it shows that combining different modules allows for manipulation of each of the model components individually. And in general, the DDSP approach towards the domain is interpretable and modular while still using the benefits of deep learning techniques.

Some of the interesting applications of this approach include independent control of pitch and loudness, transfer of the acoustics of one room to another and transfer of audio signals from one domain to another (e.g. singing to a violin) – which we are going to focus on and expand.

**Methods**

We are going to base our work on the DDSP paper that was presented in the previous section. The paper introduced to the readers a few applications. These included what is called by the authors *‘timbre transfer between disparate sources’*. Simply put, they refer by that to creating a neural network that trains on samples of audio (with only one instrument playing) and then performs transfer of one audio source to the other (the inference). For instance, after training the network on violin data samples, they provide a transfer from singing audio segment to a violin audio segment.

Considering the task and domain at hand, we came up with a few ideas for modifications to the original applications presented. In our work we would like to explore the approach of extending the range of audio sources of the timbre transfer, and by that create a larger variety of timbre transfer possibilities, one of the main applications of the paper.

While the theoretical aspect of our work has mostly remained the same as the one described in the paper, the empirical one is different. As stated, we are going to extend the variety of timbre transfer applications to include new and exciting instruments that may have not been tested before, and by that add to the empirical experience of the domain and the authors of the paper, as well as others who might find this field interesting.

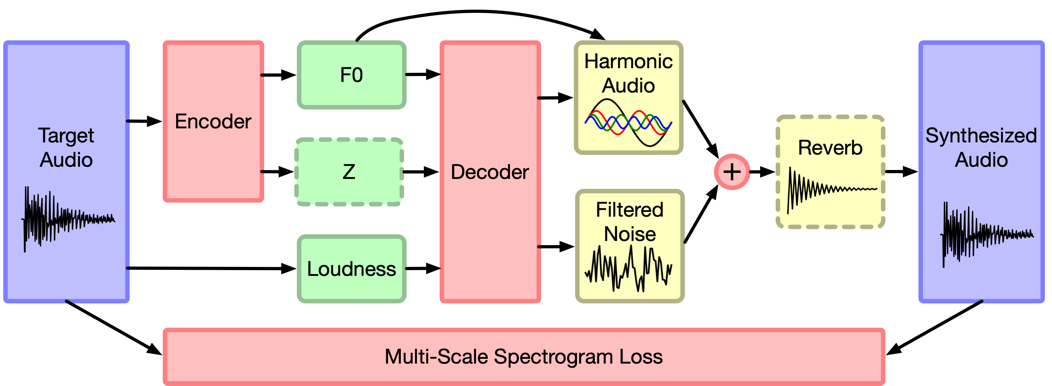
We would like to explore not simply other instruments with this application, but more specifically instruments that one can normally find in other styles of music, that usually differ from classical violin music. Therefore, we plan to introduce the timbre transfer of a singing audio file into a guitar audio file, and by that experiment figure out whether the neural network at hand can cope with instruments that are not only from the classical music style, but also from other styles.

The data that we are using for the first two experiments is taken from [AudioSet](https://research.google.com/audioset/), a Google resource for audio segments that gathers relevant YouTube videos in one convenient place. We took a 4-minute and a 32-minute long audio sample of an acoustic guitar with no background audio (denoted [**Short guitar**](https://www.youtube.com/watch?v=-w8maIWtnUk&t=) and [**Long guitar**](https://www.youtube.com/channel/UC_iuZb3zICKWT454sInuWrA/videos) respectively), after trimming quiet parts from the beginning and the end for the training step. The data used for the third experiment is also taken from AudioSet, and it is a 43-minute long audio sample of double bass (again, with no background audio). It is denoted [**Double Bass**](https://www.youtube.com/user/Teseoguitar/videos). We will discuss the third experiment in depth.

The data that we are using for evaluation is the audio sample of the song “Somewhere over the rainbow” sang by a singer with no instruments whatsoever. We plan to see how well this song is being transferred to an audio source of an instrument playing it.

**Implementation and Experiments**

We are using a model of a neural network in the form of an autoencoder. The network is comprised of a deterministic autoencoder, and an RNN, fully-connected decoder with 4,801,150 parameters. It also includes a processor group layer with 48,000 parameters, which makes a total of 4,849,150 parameters, all trainable.



**The autoencoder network**

During the training, we are measuring the spectral loss, which was introduced in the [*STFT spectral loss for training a neural speech waveform model*](https://arxiv.org/abs/1810.11945) *paper, by Shinji Takaki, Toru Nakashika, Xin Wang and Junichi Yamagishi in 2018*. This paper proposed this new form of loss using short-time Fourier transform (STFT) spectra for the aim of training a high-performance neural speech waveform model that predicts raw continuous speech waveform samples directly.

We will note here that the recommendation of the repository creators is to reach a loss of a value between 4.5 and 5. They advise to not have the loss go below this threshold as by doing so the network might experience overfitting.

We performed a few experiments. In the beginning we wanted to explore the option of timbre transfer of audio segments from singing to guitar. We performed two experiments in this direction, that were similar in their characteristics. One with a relatively short dataset of 4 minutes of acoustic guitar, and the other was with a longer dataset of 32 minutes.

Based on the results of these experiments (details in the Results section of this report) we decided to perform a third experiment, where the goal is a timbre transfer from singing to double bass. We expected to get better results with this instrument because double bass and violin are closely related in their characteristics (both belong to the same string instruments family), and the results on a violin are very good in the paper.

We will note that the experiments can be reproduced including diagrams and audio files using the [DDSP Demo notebook](https://github.com/yakirhelets/ddsp_demo/blob/master/DDSPDemo.ipynb) that we created based on the notebooks of the original papers’ authors. We used existing code while making our own changes to it to load our own audio examples, trained models etc.

As mentioned earlier, for the different experiments we used the singing audio sample of the song “somewhere over the rainbow” sang by a singer with no other instruments. The singing can be found in the notebook mentioned.

There are two main evaluation metrics we used in order to test the performance of the autoencoder, as they give us a good sense of understanding as to how well our model has performed.

The first one as learnt in class and is widely known in the area of VAE is to compare the decoded information (after going through encoding and then decoding) to the original information (before the encoding). This gives us an accurate estimation as to how well the frequencies were restored in the process. This information for our experiments can be found in the graphs called “reconstruction diagram” under the ‘Results’ section.

The second one is less accurate but can give an immediate sense to the listener as to how well the model has performed, and that is to listen to the output of the model. The same way as one can assess the results of a neural network that produces images by looking at them, one can assess the results of this neural network by listening to the result. In this way we can compare the result to the desired one and to other results of the same neural network. We will note however that because this metric is less accurate, it should only by relied on as a helper, and not as the main metric. However, sometimes comparing the other metric can be very similar between models and this metric can be of great help.

In terms of hyper parameters, we are looking at three different ones in the inference step which one can manually tune:

* **f0\_octave\_shift** – Shifts the fundamental frequency to a more natural register
* **f0\_confidence\_threshold** – Silences audio below a threshold
* **loudness\_db\_shift** – Adjusts the overall loudness level

**Results**

Following are the results of the first two experiments in tables:

|  |  |  |
| --- | --- | --- |
| **Short Guitar (experiment 1)**  **Total training time:** ~12 hours, **Stopped at:** ~18,000 steps | | |
|  | Reconstruction diagram (frequency vs. time) | Loss diagram |
| 11,400 steps |  | loss = 6.089 |

|  |  |  |
| --- | --- | --- |
| **Long Guitar (experiment 2)**  **Total training time:** ~42 hours, **Stopped at:** ~91,800 steps | | |
|  | Reconstruction diagram (frequency vs. time) | Loss diagram |
| 45,000 steps | A screen shot of a computer  Description automatically generated | A close up of a map  Description automatically generatedloss = 5.5546 |
| 70,500 steps | **A screen shot of a computer  Description automatically generated** | **A close up of a map  Description automatically generated**loss = 5.371 |
| 91,800 steps | **A screen shot of a computer  Description automatically generated** | **A close up of a piece of paper  Description automatically generated**loss = 5.319 |

For the first two experiments (guitar), we noticed that they did not go as expected. After the training step, the inference step produced results that are more similar to a violin, even after tuning the hyperparameters in multiple ways.

Our assumption is that the network model works best for instruments with smoother transition between notes, such as instruments form the string family. Guitar, as opposed to those instruments, have a much less smooth transition like so.

We also concluded from the results that audio files that contain echo and/or distortion do not work well with the model at hand.

As stated above, we decided to perform a third experiment, which did go well when we evaluated the results using the metrics above. Following is the results of the third experiment:

|  |  |  |
| --- | --- | --- |
| **Double Bass (experiment 3)**  **Total training time:** ~16 hours, **Stopped at:** ~34,800 steps | | |
|  | Reconstruction diagram (frequency vs. time) | Loss diagram |
| 18,000 steps | **A picture containing curtain, sitting, walking, table  Description automatically generated** | **A close up of a piece of paper  Description automatically generated**loss = 5.70 |
| 34,800 steps | **A picture containing curtain, walking, sitting, light  Description automatically generated** | **A close up of a piece of paper  Description automatically generated**  loss = 5.57 |

The results of the third experiment in both metrics discussed were satisfactory. We noticed that the quality of sound was better than in the guitars experiments, and it sounded more similar to the trained instrument – double bass. If we compare it to the results of the authors on violin we can find similarities, since as we suspect they both belong to the same instrumental family.

In terms of hyper parameters, leaving the default values as is produced good results, however we tuned them further to get even better results, which we did using f0\_octave\_shift = -1 (the sound quality matched the trained instrument better, and added a bass sound to it).

Additionally, we realized that we received the best results using the trained model up to the point of 18,000 steps, and even though as we continued to train the model the loss kept decreasing and the results were still good, we think that the performance of the model slightly decreased with time.

We can look closely at the results of the double bass experiment by comparing an [original](https://github.com/yakirhelets/ddsp_demo/blob/master/resynthesis/double%20bass%20original.wav) sample of the training segment to the equivalent resynthesis that the model created (after encoding and decoding) – during [18,000](https://github.com/yakirhelets/ddsp_demo/blob/master/resynthesis/double%20bass%20resynthesis%2018000.wav) steps and during [34,800](https://github.com/yakirhelets/ddsp_demo/blob/master/resynthesis/double%20bass%20resynthesis%2034800.wav) steps.

We can then assess which one is closer to the original segment, meaning in other words – for which of the steps, which only differ in the time of training, the autoencoder was able to do a better job. As a reminder, the task of the autoencoder is to be able to take a piece of data, then encode it and decode it and be able to make it as similar to the original as possible. Following are graphs that show the original and the resynthesis segments for each of the timesteps:

**![A flat screen television

Description automatically generated](data:image/tiff;base64,TU0AKgAT30g4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg3Nzc2NjY2NjY4ODg5OTk4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg2NjY4ODg6Ojo3Nzc1NTU3Nzc5OTk4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg5OTk3Nzc6Ojo2NjY7Ozs4ODg1NTU4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4OD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IAAAIAAAIAAAIAAAIAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAAAAAAAAAAAAAIAAAIAAAQBAAUDAgcAAAQAAAUAAAUAAAcAAQAAAAAGBAkBAAkUEB8CAA8FARIEABMBABUqI0IFACAkHT8SDCYBABUeGjUYEzMZFicAABAQDSAWEyQAAAcBAQkLCxcAAA4FAhMRDCACABYtJEEQBSUrHUAGABsvH0Q+MWkiFkYSDCgBABABAA4jHy4GAhEZFCgVEC4MCCMEAhANDBQDAgoBAAoAAAcFBAwAAAcBAQsAAAsVEyEgHS4AAAwSEB0AAAkBAAkEAQwRDRwMCBkFABYBABQLBh4cFy8BABUkHzciHi0BAAcBAAIBAAIDAwUDAgcAAAQAAAIAAAAAAAAAAAAAAAAAAAIAAAQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAQAAAQAAAAAAAAAAAQAAAUAAAUAAAUCAgQAAAQAAAkWFCEAAAcAAAUGBBEAAAwWEyYAABAAAA4XFCUoJTgMCRoRDx0LCRYDAgoAAAcGBBEDAQ8EAg8BAAwAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAIAAAIAAAIAAAIAAAIAAAIBAQMGBggAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIEBAYCAgQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAIAAAIEBAYAAAQAAAQFBAoFBAoBAAgIBw0UExsXEyQEABMAABIbGCsKCBUAAAsPDB0BAA0IBw0AAAUAAAkBAAgAAAQAAAIBAgYAAQUICAoEBAYBAQMBAQMCAgQBAQMBAQMAAAIAAAIAAAQCAQcAAAcAAAcFAw4AAAkAAAkDAgcEAwgDAwUCAgQBAQMCAgQBAQEAAAAAAAAAAAAAAAAAAAAAAAIAAAIAAAIAAAIAAAQCAQYDAgcGBQsBAAoCAAsHBgwTEhoCAA4AABAAABALCRcAAAICAgAAAAIAAAUAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABAQEDAwMAAAADAwUAAAIAAAQGBQoAAAUCAQkSEBsAAAkAAAsBAAwSDh0EAA8mHjMfGjINCB4nIjYoJDMAAAkEAwkAAAQDAwUAAAIAAAIAAAQAAAQAAAIAAAIAAAICAgQAAAQAAAQAAAQAAAQAAAQAAAQAAAQAAAICAgQAAAIBAQMCAgQCAgQAAAIAAAIBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAICAgQCAgQFBQcFBQcBAQMBAQMFBQcFBQcBAQEAAAIBAAUEAwkJCBAJBxIFAw4AAAcAAAUAAAQAAAIAAAAAAAAAAAAAAAIAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAIAAAUAAAsTECEAAA4AAA4AAA4CAA0AAAUCAQYGBQsHBg4JBxIEAg0AAAUCAQcGBQsHBgwFBAoCAQcAAAUAAAcAAAkBAA0IBBUBABICABUmHTonHj0IACANCxYAAAkHBRIFAxAKCBUMChgKBxgAABIOCiUhHTgVEiULCBkZFikaFygAAAkFBAwAAAIAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAICAQYAAAUAAAcDAQwGBBEKCBYFAxEDAgcAAAQCAgQAAAUIBhQXFCUODBkDAQwREBgIBw8AAAkBAAgAAAADAwMCAQYBAAYAAAAAAAAAAAAAAAAAAAAAAAAAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIMCxMDAQwRDxwGBBEAAAcAAAcHBRISERkAAAAAAAAAAAIAAAIAAAAAAAAAAAIAAAQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAADAwMDAwMCAgILCws3Nzc4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODg4ODgAAAAAAAAAAAIAAAIAAAQAAAQAAAIAAAIAAAABAQEAAAIAAAIAAAUAAAcEAg0AAAsGABgWDSwDABwbDzcIACcIACUEACAYDjEBABsPCCknIUUOCCwAABsAABcDABQKBRkLAC0jEUUaCDwHACgoGEkVCTEEABADAAwsJD0DABkHACQMASwgFUApH0QJARoaEicZEjEBABcPCiIBABIBABICABUgGjYiGzoBABcTDiYSDh8TEBsJBg0BAAUBAAUCAAYAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAQAAAQAAAQAAAUBAAYKCQ8WCD0fDkUIAC4mDkokD0gsGk4HACUdEzYQBScaCzQbBzxHMGYoEkALACEnGEMEACMEAQwdGScIBBMDABQeEzs1KFYYDDosIUwuJ0kWECwDABQQBSMOACcIACkkC0UxF1ZAI2Y4G147IGMrEFMtFFUrFVUwHFkZB0EuIFURBDIDACAVDCkDABAQDRYAAAIDAwEAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAQAAAQBAAUCAQYCAQYCAQYCAQYBAAUAAAQAAAIAAAIAAAICAgQAAAQAAAQJCA0AAAQAAAQAAAQAAAQAAAQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIICAoEBAYCAgQDAwUDAwUAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMBAQMBAQMBAQMCAgQCAgQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAICAgQDAwUCAgQAAAIAAAIAAAICAgQAAAIAAAQDAgcCAQcAAAUIBw8AAAcBAAoBAAUSDxYBAAQFAgsqIjcDABkhFj4WCzYKACcXDDYiFkgGACgUDS4BABkkHEUtJFMEABEEABUEABkAABUFBBYJCRUAAAwLChwLBiYfFkElG00SBDUGACAeDTkwHVUjDU4gEE8yJFkeFTQQCB0DAAsaFCIEAA8BABIFAB0ZEjEWEyQODRUAAAcEAwsAAAkBAAoQDyEAABADAhQAABECABQDABUJBhsNCh8KBRseGS8EABUBABQqIT4gFzYVCy4dEzgXEDECABgBABAHBA8DAQYBAAIGBggAAAIAAAQAAAIAAAAAAAAAAAAAAAAAAAQAAAUAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAAAAAIAAAUAAAUAAAAAAAAAAAQAAAcFBAwAAAcCAQYAAAUVEyABAA0GBA8AAAcAABAEARQAAA4JBhkgHDQRDSYAABISDyAAAAwdGykRDx0DAQ8AAAsEAg8UESIMCRwBAQMBAQMBAQMBAQMBAQMBAQMBAQMBAQMAAAIAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAAUAAAQAAAQBAAUAAAQAAAQCAQYHBgsAAAQAAAQAAAQAAAQAAAQAAAQAAAQAAAQFBAkDAgcBAAUAAAQBAAUBAAUBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAAAAAAAAAAAAAAAAAIAAAIAAAIAAAIDAgcAAAQAAAUBAAgAAAcAAAkAAAcHBRARDCQHAhohHTYGAhoAAA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SPVNtVKFV1VcJWD1ZcVqlW91dEV5JX4FgvWH1Yy1kaWWlZuFoHWlZaplr1W0VblVvlXDVchlzWXSddeF3JXhpebF69Xw9fYV+zYAVgV2CqYPxhT2GiYfViSWKcYvBjQ2OXY+tkQGSUZOllPWWSZedmPWaSZuhnPWeTZ+loP2iWaOxpQ2maafFqSGqfavdrT2una/9sV2yvbQhtYG25bhJua27Ebx5veG/RcCtwhnDgcTpxlXHwcktypnMBc11zuHQUdHB0zHUodYV14XY+dpt2+HdWd7N4EXhueMx5KnmJeed6RnqlewR7Y3vCfCF8gXzhfUF9oX4BfmJ+wn8jf4R/5YBHgKiBCoFrgc2CMIKSgvSDV4O6hB2EgITjhUeFq4YOhnKG14c7h5+IBIhpiM6JM4mZif6KZIrKizCLlov8jGOMyo0xjZiN/45mjs6PNo+ekAaQbpDWkT+RqJIRknqS45NNk7aUIJSKlPSVX5XJljSWn5cKl3WX4JhMmLiZJJmQmfyaaJrVm0Kbr5wcnImc951kndKeQJ6unx2fi5/6oGmg2KFHobaiJqKWowajdqPmpFakx6U4pammGqaLpv2nbqfgqFKoxKk3qamqHKqPqwKrdavprFys0K1ErbiuLa6hrxavi7AAsHWw6rFgsdayS7LCszizrrQltJy1E7WKtgG2ebbwt2i34LhZuNG5SrnCuju6tbsuu6e8IbybvRW9j74KvoS+/796v/XAcMDswWfB48JfwtvDWMPUxFHEzsVLxcjGRsbDx0HHv8g9yLzJOsm5yjjKt8s2y7bMNcy1zTXNtc42zrbPN8+40DnQutE80b7SP9LB00TTxtRJ1MvVTtXR1lXW2Ndc1+DYZNjo2WzZ8dp22vvbgNwF3IrdEN2W3hzeot8p36/gNuC94UThzOJT4tvjY+Pr5HPk/OWE5g3mlucf56noMui86Ubp0Opb6uXrcOv77IbtEe2c7ijutO9A78zwWPDl8XLx//KM8xnzp/Q09ML1UPXe9m32+/eK+Bn4qPk4+cf6V/rn+3f8B/yY/Sn9uv5L/tz/bf//)**

18,000 steps

**![A screen shot of a window

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/////////////////////////////////////////////////////////////////////////////////////////7///+//8BAAADAAIBAAcBAAgAAAAAAAAAAQIBAA4LACNEGlxjHm6QPpJrGmeEMn52G3hyF3RxFG+RPZVLCmBJIGQMAyADBxMAAA4bDiozF0c2F1IdBEY7IWo8FWY9EWY3DFtRJHdDDW1hK409C2JoN4hlMH5yOIV3MoNwKHxdF3FsLIxDD3MyBGdIHXZMJXYfAE0xEl8mCFJDJmkxF1QuFFMqEVUsE1QKACIjDjclD0AMAC82GmQdAEcwFUoOACABAAABAAABAAIBAAIBAAABAAAAAAAAAAQAAAcCAgoAAAQAAAQBAAYDAA4JAB44KVJ4P4MfAC80FVEtFU8fDUEQADAcCDsjCUZAGmdmMYOAOYWWRo1DADaQSokcACMVACNhGlxnLWoqDD4zG0srBUA+EVZVJnY4B1gbAC86CEWERoeAQ4ZWKGkUADA5FFo/GWR9LZBoGXZ5LH52NHwXACgjADSFPYdjC1+YQJeXTZgiACURABkNABwrGUMPAi0BACMIAhwUBChiPHVSIWJyQH9pOHwvAlRJHXRYLXw5FVMPABsRABsZBC0wEkZwPn9DB01qKW9YHGRoM4E6E1YXACwHABYJAhQBAAkGBAkDAAQFAAwEABEZFS0AARUAAAsZHSYAAQAAAAQODhoCAA0CAgQCAAEBAAQDAAUEAAMKBQsDAAkrJzgEABUPCigSDDIAACUkET5ALlgOACIQACUIACIKACAIABIHAA4lGzYDABQAAAkAAAUCAQ8XFiQAAAcHBQoAAAcAAAQAAQABAgADAwMBAAUBAAYJBRMCABMBABklGkUhFkAjGDgHABEGAAsHAAcAAwsCAgwEAAkIABQfC0AsF1IRAC8VBi8IABwhDDcfADpUJ2wrADdpNnFjNXMkADUfGEEMBycAAAsAAAQEAwgAAAIAAQABAwABAAAIABAzD01/TJt0OoR1PIE5C0tfN3VML1saAC5GHmRAFmIrBks2D05dNHAsBzsPAB8UBSQaCyweFC8AAA4PEx8AABABABQBAQMAAAIAAAIAAAIAAAIBAQMCAgQCAgQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIICQ4AAAcTEx8DAA4KABQiFiwnHzQAAAwAAQsAAwkPEhcBAAUDAAcBAAUFAgsBAAkDAAkDBAgAAQQBBAsAAAsKAxUZECUhGC0UDR0AAAkEBwwAAQIAAgUDAgoBAAkHABESCiMTEjIZEj4xGVc5FV9VKnwXADkSACoQACU4HFYLACtCLFsoEkMuEVE7HGJqOY1XKHZCG1o/IFs1HVsOADQhFkEMAiUGABoZEjMZEj4hGUoeEz0JACMGACANACkcCjQxHksGACMbDUAiFU0wHloPADEyGk4LACEKABwbAShcOGYvAD1KF1okADcnAToaAEQrDlAFAB0eGDIyHUgzDkJTIVgcACMSAComDUY3Fk8+G1UyFU0OAC8uDlk1EmQyGkpPNGcYADMmB0JUMm9AJFUIABAEAAUAAAQAAAUBAAwIABsIACMiCz8XACxONV0jCUotE1QMADI1IVYbCzA/M0sKAg8DAAcBAAwCABIAABAAAAwAAAUEBQkAAAcAAAkDABUHAB4dDDkQAC40FU46G1ZaPXc1G1o2H2MNADdaMXM0DEgeAjUrCUZsMIpMA2wjBC0XACYvAEtwL497OJdFC2EwDVIbADo+Bk9HCVJTIGMiADUvCUYzFE0vGUcbCTEsD1EjBEcUADctCk8SADULACoEAB0AAA4EAwsDAAQEAAIGAAYCAAYAAAUAAAQAAAQBAAUBAAUJBg8CAAwWDiMJABszJ0sEAB4pHUMIAB0EAA8BAAcAAAIAAAAAAQMAAQUBAQMDAwUAAAQLChAKCREEAwsAAAUDAggAAAIAAAIAAAAAAAAAAAIAAAIAAAQAAAQCAgAAAAAAAAACAgQEAwgBAAUAAAQAAAQAAAAAAAAAAAAAAAAAAAAAAAIAAAIAAAQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMDAwUAAgIAAQIAAAIBAAIAAAQAAAQAAAUBAAQEAAAEAAAIBAUGAAsIABUPACVaJnFjJH07HlYOACEFAAoCAwcAAQ4ECx0AAxIAAAsDAAcIAQgDAAABAAIDAwsAAAUBAwIAAgAEAAwDAAkEAAIDAAABAAIAAAIAAAAAAQAAAgYAAgsAAAcAAAUEAAMJAQ4aCi4yH00KACUfFToxJ0wHACAEACE5MlMeGS8CAAoBAAACAQABAAUEAQwAAAwAAAcAAQAAAgAMABsZCCoOAyMZDTMtG08tFE0OACcUADIKADc7IWo+Il9NLmkgADlSMWo4I04OACQ6MVAJARoBAAsAAAQBAwIAAQAAAAICAgQAAAIBAAQDAAkLBBQBAA4BAAwAAAUDAgcBAAkBAAcBAAIBAAABAAABAAABAAIBAAQAAAQAAAQAAAIEBAQAAAAAAAIAAAICAQYaDiIIABhIL2hLKm9TK3EyEE8eCzsEAB0AABEAAwwAAAQBAAQAAAUBAgYAAAADAgABAAcDAAsOBRoEABUtI0UXES0AAAwSEBsBAAsRDCAdFzEAABQAAA4FAxEBABABABICAwgAAAUBAAYBAAQBAAAEAgUEAQwBAAoAAAIBAwABAwAAAgADBAkBAAgBAAICAAEAABAAAA4HAQ8JABI9Ik0PACU8IVYmF0IAABYAAAwCAQkGAAQLAAMIAAAAAQAABAEAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAQBAAUCAQYCAQYCAQYBAAYAAAUAAAQAAAQAAAQAAAQAAAIAAAIAAAAAAABqJIRkL3cKABICAAMBAwIAAAUsJz8FABkBABIEABUbEywBABIMCxkDAw0AAAsDAA0AAQAAAAQDABUUCi00IFMaADxTKXVcJXpfGXNZD25TFHE2ClUmF0AAABQAAAwEAg8uJk0VDjAkHzcBAAwDAgoDAgcAAAIAAAIAAAQAAAUEAQoGAA8UCiQJAB8cDDsoFUwxEUM4FU9AHGQ6EGJAEGY9DF8rAENIJV0TAygBABkTCikIAB0mGDkDABcAABQABBU2KlIaDDAXByMHAA0AAgUAAwIBAAUDAAcAAAcZFyUVDi0DACAWCjIDACIBACUZFz8aADtIIGcsA0k9G1olFUYZBTo+El1EFWckCFIuGFkwE003H08FACQAABsLAh8GABUDBAkAAAQAAAACAAEDAAADAAIDAAUBAAUAAAUAAAIAAQAAAQAAAQAAAAQAAAkAAAwEAAcFAAoGAA4DABAEABkoJD0AABITECMDAhIQDx8EAhABAAcBAAAHAwIGAAoKAhEmJDkIBxkAAAwAAAkAAAIBAQABAAACAQABAAQBAAcAAAkAAAcAAQAAAQAAAgAAAgAAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAIAAAICAgQAAAIBAQMzMzX////////////////////////////////////////////////////////////////////////////////////////////////////////////8//3+//0BAAADAAABAAIBAQMBAAAAAAAAAQQEARQRACxXLnRnIXliDWqNNYybQpZBAEGQPoqjQJKcP5CFRZFCH1kIBB0AAAwFARAJABQLABsiCzkyIFILADAHACwIAC4RAB4VACwwF1ssEls7HGA3F1Y1FlEXAC4ZACwyAEc2BlAuAFBJE3NUI38iAEQlB0NCKGVDKWYLACwLACcKABs0IEMIACIRAC4gDT0iC0E2HV84HGg4HGlFKnFMM2wOACYAAAAAAAIBAAIBAAIBAAABAAAAAAAAAAIAAAUAAQYBAgQBAQEAAAIDAAsEABUeEDROJGRiOXtDH189HVwOAC8wFE4UAC0vEkgNACtLKWhWJG0yAEVXF2V1M39NC1NUEVmVM4COOIFICk01AEFcFWWJPpObUqRWEWFSEFhpJmucU5qQSY+HSo0lADBABE5fIW6bPpdlDl9MAUJ8OHZMClJsLHhmKW5YFl5ZEWWCNIqJN4RdFFtNFlcUACsmDkocDUgCAAsDAAwKABIeCicKABcjETcLADAvFlcNACxWNWxdNWdlNm12QYl2RIs3E0UPABsOABciBTFDIFo1Ek5VO2sIAB4GABweFi8AAAICBAEAAwwAABAGAhsAABQAAQwABQoCAgABAAIHBA0BAAcAAAUGBggCBAEAAAABAAAEAgcAAgsAAAsAAAkFARIFAiEYFDkdCS8LAB4GABcDABQDABMAABAEABgFABkDABszKEooGDwxIEIrHDkEABIXFigAABABAAYDAgcCAgAAAAAAAAQAAAkBAAsDAA4EAA8RChoDAA4FABAEAAkHAAwEAA4MABYHABUIABUeCygSACFXM3NDHmRGKV8SACkfADJCFVhIGGY1DFAfBi4UAB9uQXg6A0YUACoHABsHAxQAAAcAAQQAAQICBAMAAAIJBAsIABQaADk7DFxbJHVgJnN5RIxcKW5zQ3d2QoJ5P5NbIXdpNX9xSYceBjgVBSoMABQJAA8EABIhHDIBAAsBAA4fGzYWETIAAAIAAAIAAAIAAAIBAQMCAgQCAgQDAwUAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAAUAAAcAAAweGjIhFzktID4GAAkEAAUEBBAAAAsAAQQAAAUOCR0lHTYBAAsAAAkGABIEABABAAwBAQsAAAkAAgkCAAsEAg0AAAcXFx8TFSEAAgsAAQICAgADAAASCQwiEi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IAAAIAAAIAAAIAAAIBAQMAAAIAAAICAgQAAAIBAQMzMzX////////////////////////////////////////////7+/v5+fn////+/v7////9/f3////6+vrPz8/U1NT9/f3////8/Pz6+vr6+vr/////+////P8AAAUAAQUAAgUAAQgEAAUGAAcDAAkPAB4vBkhrLHtyGmSqPnzYWonPSXC0Omu+QnR5AC/BQ3XaWou9S4lnFWxgH39VFW4pADyBNY19LYR6KH1aDV9mHnBNCVw/CEw8AEReEV+ZQpOFKX5wGnFOCWNIEGdcLHpYKW9iLm5zOn5fIW5XGGlpM4FOGWcVADc+FF5HIGNOLGkxFk0UADBGH2BdMncvBURJImMrDFk+JG9CKGcwF1AyHVUWATkCAAYBAAQBAAABAAAAAAAAAAAAAAQAAAQDAgcAAAIAAAAAAAAFAwgBAAkDABAFABZYGWhXGGs4AFB7Mo2SPJOEKH2KNYprIHNfInJOG2orAE9GHGY+C1JyQoAWACIRABsSADA6IVotGlEMADAMAC0oAURHClpiF3N2J4VcF2pBFk42FUAfACUfACNgGWdWBl9lI22OUaFLFnI7DWVCF19aKG9PC2JsKH1LHVs4FktPMmxAHFw4BUiCS49bKmwuAEETAAgRAAoHAAUEAQoAAAwAAAwCBQoAAAIEAAQPAxEHABIHABIIAA0GAAUIAAQHAAEBAAcGAwwCAAglIiscGSQBAAsFARABAAkFAwQBAAAIBQwEAQgBAAAGBQMBAAUDAAsAAAcFBAoAAAQBAQMAAAQAAAcGBBIiHi8WDyEHABMwHEFPNWU1FlISACklACtrRmpcL3IrBUALAB4MABkRABQNABI0I0MlDjocADJhNWqFUnOvcI+3bJWdVo5FElkrAlIgGzkEARQAAAACBQAAAwAAAgAAAQAAAQQEBQkHBw8AAAwAABAJBR4BABIDAA0FAAkDAAABAAAAAAIEBAwAAA4VFCYGAhMDAAwMAREYBiAPAB5oQn1OJ2peOXxDJ2ErFEgzI1ISBiwHAxICAQcBAAcBAAcAAQQAAQAKBgUKAAtZN2wpAEY5FVVMKmYyEUpDIlsuCEFMJmNGH2IuCkgjBDAlCS8NABsHABkTCyQcGSoAAAUCAwcAAAUDAAQEAAAHAAAAAAUBAAYCAQcAAAUHBA8fGjAvJUgpH0IPBxwOCBYBAAsCAAwBAAYBAAUAAAQAAAQAAAsAAAcAAAAEAwkPCCkSAjESACwgAjYeBDEKABwLAB0LACMNATMeEkQDAB4FABowIkYmFT8fDT02H1dOMGwsAkIwADosADczAE9WHnVlOH1oPn1cLm5rMX1mHXl6Ko9dK3IvADmcRJCXL3yCEGCvNHzVUYPlXY23LWm+NXrIR4q4P4KKHWGKIGC3Snu8S3fMS4TLUZHCWKKSLX2CGW14GW2MRZNcMnEHACIYDTc8E2FDAF1zHXiPMYqJM46DL46cO4KSMn51F2+SP5lYFWV9Po0xAD5zJnaDN3WhVo9SB0xKCU1bL2RAIUoVABsNABAVACdlN3VHDlNwLHduI3WnV6K3bKWgWIpzMWGAPmy4bZajVIGyYpmaSYR7LGOTQ3haBUizYqV+NnhmI2p/QpI0CEcIAA4FAwQBAAIGAAwuFEFNJmdADlghAD0yAFFdJX42HEMfAC9mNXk+ClVDFlsVAC4WADEtC0omEkcNACw2IE4PACMVACYRACIPACENAB4eECsgDS09Ik0nADtBC1deH3hXGHVJD2ZCFF8uBUs9Elo5BU+EQ4mvY62HNIZnD2ZZJms/Ck5YHFp6NXaCMX5aCFJyKGOKRIByKnZQCmBQEmcjAD1GE1o0AD2fVZJ9KWVUGHA8A1QbAClTK2AxC0QyFEgyGEcKABwXCCkOABsNABYaAx9WP1sIABAFAA4FAxEAAgUABA0nJDUHAhgjGzAXECImJDEAAAkEBxAAAAcAAAUDAggEAgUBAAQBAAYAAAUAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAAAAAAAAAAAAAAAAgADBQAAAQAAAAQICBAXFSIDAA4GAA8DAAsEAAoDAAUFAAcBAAQDBAgAAQQAAwYAAAQAAAQAAAQAAAQAAAQAAAQAAAQAAAQAAAQAAAQAAAQAAAQAAAIAAAIAAAAAAAADAAIBAAIAAAIAAAIAAQAAAQAAAQAAAQIAAQYAAAUFAAYNABBaKGl+MoqcPJatQJ6bPJB8L30pAkErDkhPH12BOoCbOYi3R5t8EWGcP4h+NnaSVZF9PoR4O4FgKWpvPXp9NYl/NIZ7LXloFmKZRJdkD2JPAEhNBUU9ADM6AC82ACdoHF1QB1ZYCV2EInmKIHhWE3JiIntUHmplO30+IVkzIFAZDDonHEYJACAHABwxGk4oFEcnGTwBAA4AAgUACAQdAC0zAEU8AFNMCWpqJolwOI8cADMUACklDjhRKGKQQpiEKotdEWl2Mn+ISY+ERoc/HGETACsEAAwBAwABBgAAAgAFAQIDAAIAAAAEBAIBAwAGBgQCAAEFAwgAAA8ZFy4BAAABAAQKAhEHAA4BAAcjHSsyJUFAKVdcNHpbLXgtAEBZMWZKK1QPABcPABo7IUhjK4JaJHpJGGktAEw0CVBDGl5JImUXADFLMV4cDSwRDCASEh4AAAcAAAkDAA4FABEWDDECACEiHEIBAB4HABgVCCMAABUCABolFTwPACUGACEdFjU+L0wIABQIABIGABIYCR4+K0gwGkAcCC0IABgDAAwDAAcEAAQHAAMGAAQFAA0IABswCUo/CV5JCGZOCGtPCFhnIHBmIXEnADZFDmFjMoNYKHZlLoE1AFJPGGsmDDwDABQBAQkAAAIDAAIHAAcAAgAAAQAAAAABAAQBAAUBAAUAAAQAAAQAAQIAAQQAAQYRDRwfEi49KFE+IlVSMGwLABcrEjxPL24UADVbPm42HUQKABcGABQfGScEAQoDAAUIAgYDAAABAQAAAgAAAgAiCkQJACYAABQAAQ0DABQIABkwIkUGABwMBSYkIEEUEDUaFjkCBBoAAQcAAwACBQAAAAcFCBEHBRMRDCINAB4sHEEkET4aCDgxJVcGAC4VADYdBzYGABoCABYFAB0nFkBgGnRpI3lrJ3IjACkkADYcADADAA4ABAQABwAAAAIMABkVACo0EVMdAEIsGVMRAjkvF0tJLGRVMm5DHVgfBDFhQXBSImAoADYcACYZACdbIm9uL4JxLn1cHGsnAEFJE2kkB0oOADIDACIGBBwAAQoDAggEAAkGAAkDAAQHAQ8rGUMwF1AmDUYtCEtpLYVYEHRhNYo0AlldIXhLFWoYAEkwE2VfModFE2xDGHIyD18SADAzE0RtPnRsPHo6FmA1FmYtIEwbDzUVDSYOBxcDAAcBAAABAQEAAAICAQYBAAcEAAsjFy0tHjtINl5SPG07Ils+IVlXOXU/IGMeAEVWMX5RMHkLADAmDEk7HmArDk4kEEM3JFFHMF5dQ3M6H1RCJV8aEikkGzgHACM2JlMcDTQIAB0HABoHABQaGSEAAAcNCyIHBB8JBR4IBB0bFi4CABUAAAsAAAsAAAkAAAUCAQYCAQYBAAQBAAQBAAQBAAUAAAUAAAQAAAIAAAIAAQAAAQAAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAIAAAICAgQAAAIBAQMzMzX////////////////////////////////////////////////////////5+fn////////5+fnHx8eqqqqcnJyioqKioqL/////////////////+////P8AAAUAAQUAAgUAAQYGAAQHAAUGAAwIABc9EFN3NIR7I22LH13UVYLRSW+6NmjHQ3ewLmarKmLGTHu9WY8/AUxQHnVCCF98OZZjIH9oHXx3In2NM4uWPZdeCGGdQ41gCFaPN4trEmZ2F2uZQJSFPJWCQJp9MJCBOJElADRGFFE9ADxnImMpACo4AD4zAUpoOX9gM3RVLWtePHhQLms3EFMVADIVADNEHGVSMXpGJ20lBUQwE0s1GUoNACIBAAYBAAUAAAAAAAAAAAAAAAAAAAIAAAIBAQMAAAIBAAABAAIEAQgBAAsDABIaESxNHWkjAEBrLIlWDWlwH26KQItYKHYtBFBdLnQrAEMvDlUtCVNUHmlhLW8pDjkHABcUADZMKWtOL2oPACkPACsSAC4ZADVIE2UmAEZMGV4nABwoABclACdABlNLFGc9B100BE47C1dxQJM8EF8RADBNHF6OOYybP5JhG2MfAClCEVUjADkUAClEGlpkLX5MDWYHAAIXDRUDAAUBAAcBAQsAAQQAAgAAAwAGCgAAAQABAQMGBQsAAAIEBgUAAgAAAwAHAAUGAAIGAAAKAQYIABAGABcHAB8iFjoEABIbEyIDAAcBAAIEAwAAAAAAAAcAAAwAAAIDAwUAAAAAAAIBAQkFBQ0AAAUCAAYDAAcQBBg1IUQqEEAsCkY7FFNnPX1SJWYMASsIACUXADJEGFc0ADcoACkXACULACYWAD49IV4+HUg5EzpTJFJYLVsYACgKAB4HAxEBAAkDAAcAAAQAAAICAgQAAAIAAAQTFBkAAAcCAg4AAAwAAAsAAAkAAAQBAAIGBgYBAAYNCxkAABIVFCYPDCEvJkMaCDBBJFowEUxWOW8nD0EKACIXBjBGM2AIACMgGTsFABsAAAsBAAUEAAUGAAUBAAQFAAYEAAQKAA5dO3AoAEApAjsXACg6Dk0iADdHHWU/Elc1Bj0vADA9BzgfACBdL29WM280IEUFABYhIjQAAAwAAAcHBwkDAAAEAAAFBgoAAAQAAAICAQYHBA0FABQnHUAhFzoYECcDAAsPCxkCAAoAAAQAAAQAAQUAAAQEBA4AAAcFAAERBxASBSEPACYKACAKAB4HABkLAB8RACwJACYDACABABwGAiMEACEHAA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/////+/v7////////4+Pj////+/v4lJSX8/Pz////+/v78/PwfHx/////////+/v79/f3//f///v8AAAIAAQIAAgAAAgAAAQAAAAICAAUDAAkDABAOACIZADY0ClJDDVtEBVhxIYJ5LopNDVl4OoNLC1p4MIZ6K4h5I3yILXqxUJiZLXivP4ueMHt/F2RdAFGJMYd8IHWLMoIyACJjE1p6KYdfE3hcG3lMGGogAD85FlJtKnlXDl1nKm1TIV4tBUQ+GloRFRQAAAIGAAIHAAYBAAsTBx1SLVEYABwgBjYcCzUHABEEAAkAAAsDBg0AAgAAAwAIBAEDAgABAQMAAAQAAAcAAAcDAAUJAAgEAAQDAAQCAQYAAQQAAAUAAAUEAwsBAAkdBj4nCEw8D2pXIIVKDW1XGHNPFGhfMHQRACcFABwGABwPACc7JVQKACMIACALACEAAgQBBgkAAAIEAAsJABwLAB4OABUNABAOABcPABkRABcOABILAAwHAAwBAAkAAAkBAw8PACFXJHFFCWMkAEE4Dk5sNHFuM3VhMX8yBVpCFWgiAEg6BFpfGmuiRonAVpS0VZdYBEI5ADM1Cz0cADAVAi8aDjQGAB4HABsHAB4HACgBACMAABsFABYhBCInAB8gDT0eCDcXACoOAB4qCDtEHV5IIXQ+GnEhBk0mEUkNACELABEIAAQLAgUEAwgAAAUAAgACBAMDAAIJAAYLAAUKAAsQAyExJE8tGlEOAC4kBDVWMmJrS3wzDE1BDmtDCnWGNnOWTIt9QoZQGGFsL3xzQoMWACcEABQKABoYCSgyHUZfPW98SYRqOXAfBysEABUGAAQDAAQAAAQCAwcBAgYAAQMAAAABAAIDAA4KABs7Fkw8CklMFFFVH1taMW0SACtVOl0QAB5DKmE1HlY3HU0OABsUABkbBCAdACVHK1QgCjALABwAABIEABVGGk2GSoh2To0NACACAgwACAQAAAUGAAsHAAUIAAcAAAQNAA6JSX5dCEx9K21jEk1iDkRzHFBwJWBpHVtFADleFFNGATpTE0h4PG+ZY5WJWY1bMWNsS3gdBSkLABQDAAcAAAIAAQAABAAAAQAFAAsSBSEUAS4tGFAUBjsLADAhBDorDz8sHz0JBRYAAAkAAAQAAgAAAQAAAAAHBwkBAAUDAAkDAAUFAwgBAAIAAAQCAwgAAAUCAwcAAAIAAAABAAIEAAYDAAcAAwYAAAQEAQgHAgkAAAcCAAsQChgDAAsAAAkAAAcGAQgDAAkZFikIBxkPDxsAAAcJACEDABwHAiMUETAAABksIUksGVMrFk8aCDAGABkUCTEBACAUCiwkGTsHACAuG0gAABcCABYAAAwBAAsHAA8IABAGAA4EAA0BABEAABABAQ0HAhYpGz82HlA5G1EpBkBDAFh4M41eIXFBDVgsB00jAERsMYN0NoMwADxLHllnL3pGEF4zC1IVADAWACAgACJHD1ZCD1QhADQ8ElFZJmtsNoF2Qo1vNodsKoNfGm2KSIiNSH+jVYmVRXybToZ8LmplF2KWRo+HNHpvIWxND2I7D1wwGU0BABsAABIJCxgDAA4EABMfIToAABwdEzgWBi0IABUMAB8sCU1WK3xGG2NTK2lPL15TOmFLNl8cBS88IUw1FURPLWBdOG4tCkJDIFhFJF0xFUYMAB0wHEI5E1BaK29lOm9kOmpnPHJFE1KJS5hjIW1IC0dJCUaYTptZCl5MJldLHlVLEFSNSJiHPZZ/N41bH2VYIWJrOXiJU4+ISHyJT3klARsPAA4gBikgBy9aLFtBF0k6F088G1QzEkk5HkcIAAsEAAIEAAMDAAcHAA4JABQBAA4eFi0tH0MIACMVDRoBAAkABA8AAQkAAQUDBwoAAAcCAgwAAgoAAgYDAwMDAAAHAAQJAA0FABUCABoBAAwIABUOAyMYCTIvIVIaDzoVESkAAAkAAAABAAAEAAQEAAUDAAQAAAQAAQQAAQUmFEQLACcDABwFACEMCi8bFD4wGU01GUoNABcRABgPABoGABUGAxgAABIJBBwOBB8SCRwPBhkGABIEABIDABIBABQIABwDABIDAAIJBQIDAwUAAQUAAgEAAgAABAAABQAEAwkBAAQFAAAHAwAAAQIABgUAAgECBAMAAQASEBsHAiIwIlUtD1VXNn0XADIXAC1VNG0mB0MsEVQzG1cQACYHABIHABADAQwAAAcFBAwHAAUMAAgtEDAXABwQABEHAAcOAAMMAAUIAAsMAREDAAUEAAQKAAUPAAoTABAUABEPAAs3GDpSJmVrNIVtL4ReHHVxPoNZIGWDPIJxKHGIRpJEEFsPADU6JGInGEMGABoAABAAAAwAAQ0AAAkAAAQGAQU6Gls9H11AJ14WACwPACAQACELACIKAB8BABADAhACABIQCiQPCCoEABsKABIKAAwDAAUDAAQGBAUBAgAAAQAAAQADAAADAAQEAwkDAA0IABglEDtEH2U8EGVCF3AsAVsMAREEAAcFAAQBAAIBAQkAAAsBAAwBAAkEAAIDAAIBAAgAAAwDABQHABQEAAcYDxQKABIKARQDABAAAAsDBQQAAgEAAAcQBxxBHkZyRnk9FVEcADYwH0wGACAvGERFKlcxIkMHABUKBhQHCA0AAQUAAAUKAg0HAAUGAgMAAAAAAwEAAgUAAQwAAAwKAwoIAAAHAB8EABcAAAcAAwIAAwIAAwQAAgQABAgAAAwAAAwMAQ9IMU1XMGc1D0gKABUEAA4YADQbADMVACgSACILABwTACkRADJFKGovFlAoFUUkGUEDABcGAQgDAAAAAAQCBQoAABAAAAwAAAcAAAIBAAABAAABAAABAAACAAMDAQYBAAUCAAgCAAsAAAwAABAFAhcMABQJABISCh8SDh8BAAwBAAsOCBIBAAcAAAUAAAUAAQQAAAQAAAQBAAUAAAUBAAUBAA8BAAgAAgABAAQHAB4xE1NaL35THHdlJYhhIYFkM4QWADQvF0sWBioKABEHAAcEAgcEAAsIABtHJlthJ3NpIXVsJXEiACcfACcOABsQACENAiISDy4BAB4qFEIPACULAQkGAAUGAAkIAAkDAAQHAgYDAAIDAAQDAAUDAAwTCikGABsIAA0HAAkHABAHABIAAAwAAAwEAA0GAAsIAAkIAAoGAw4AAAcCAAEEAAMGAA4IABcDABsmFEZAGGFVIHg6I1cfDTcLABMJBAsBAAQBAAUBAAcAAAcAAwYAAwgEAAwJABQGABUGABQTARsNABQPACdRM2cPACA+I1BXQm1FLV9SM249FVtOJG5BFl5ULmlQKmcsA09PMHQKACYBABkAAAAAAAAAAQQBAgcFAAQEAAEAAAAFBggBAgYGBQsEAAcDAAkAAA4DBREDAAIKAgAAABAFAhUEAA4FAA0BAAsBAAsEAA4IABADAAkBAAQFAwQBAAQAAAsBABABAA0AAAsDAAUFAAcAAAQAAAQAAAQAAQUAAQYAAQUGAAAJAAADAAAEAwEEAAAEAAAAAAAAAQAAAAIAAAIAAAQAAAQAAAQAAAQAAAQBAAIAAAABAAAAAAABAAAAAAABAAAAAAIBAAQBAAUAAAQAAAQAAAQBAQMBAQMAAAIAAAIAAAIBAQMAAAIAAAICAgQAAAIBAQMzMzX////////////////////////////////////////////+/v7////////////8/Pz///+GhoYqKip9fX2CgoIvLy+Kior6+vr7+/v////+/v7//f///v8AAAIAAQIAAgAAAgAAAAIAAAIBAAICAAUBAAsGABkyFlBKImlmMnxcIm5OAl5xK4FJE14bADVqO4k9CVtaG25aD2KCK3lfAEqeNoOIHmmAGmamRZaaO5d1F3mMNH52H2Z8KmqeSI+BJH9aAGRZDW8/BFgZACw3BkCGNn+VOomCMn1bE1+APIlXFGMMABALAAwOAAkRAAwhBCIpACpSEk6EQoRaKWoyD0c9J00KABcMABgKABUJABEFAA0EAAIDAAQCAQcBAAgAAAcFAAkGAAcHAAUHAAUGAAUCAQYAAAUAAwcAAAcCBQwAAAkGACAyHlEyEltAGWxVJnhIFGZYI3FCGVsoF0EEABwMAyAyJEUfDTUIACA9LVRHN14WGiUCAgwDAAcPAhYoET9JLWA+IEYUABsXACdaOGpjQ2xsTnJcRWMoFjAIABQDAA4AAQkIABdgLXKAQZRCD1RfK2t8Ono+AEBfLHtFGmxVLHpKHm1FEWZrLH9mGmJvH16GLHKeTZCCR4FjOG1OMmM4J1QGACMiGj81Jk8yIFA0H1ooE04IACYuFEFmO2liLF0+JGNWOXlVNXQgADxRJm5MH3I3Dm4yD20IADsfDkUrHUEHABAOAQoIAAAIAQgCAAgAAQADAwMEAAUIAAgNAAoKAA4NACUkE0cqEVJDJGdiP3k1E0YtEDwTACpHFHBnLJieUIxDADs/A0skADpCDFhIHl0LAB8BABMBABAeFC4LAB8UACUlAC1XK14oEzIFABMIAAcHAAcEAQgAAAQBAAQDAAIFAQIGAQgEABU1H05fNnh5Q456QYUuADhGJVwiCUALABEOAB0HACQGACcEABkEAA4EAAcLAA4JABUHABkDABUAABIDBRIEABAZACAkACkzEUYpEzkAAQUABQAAAQQGAAoJAAcGAAQBAQMKAAltNWShUZCxW5y7X57AYZ3NbKSwX5qTQn+lU5OoWJecUo+RToYkABw7Bzc8ET8hACogAS07IkkOABoEAAsBAQMCBAAABQAAAgABAAkHABcMACg/ImRTPX4iB0o4E1gcADQXBigDABADAQwCBgkABQEAAgABAQAAAAABAAQBAAUEAAgDAAcDAAUGAwoDAgcAAAQDBAYAAQMAAAIBAAUBAAUDAAcAAwMAAAQFAAcGAAkEAAsZESAGAAcOBhEGBg4TEhoKAwoGAAcBABAAABIAAA4DBRIlEDsrGkQqIkkYFDcAAB4gFE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////////////////////////////////////////////////////////////////////////////////////////////////////8AAAIAAAIAAAIBAQMAAAIAAAIAAAIBAQMAAAIAAAIAAAQAAAQBAAUAAAQCABsbFzIAABQRDSYPCComHUgRBDojF0kXDC4KACIsHVYrHFcnGkUEAB4PAi4IACsTESgXEC8NACkqGEgcCTkSASsXDygKBRkBABULBSEFAB0lGjoGABcbEDItIVEUBz0BABUNByEcGDAAABQAABIFAxgAABIJBSABACMeFj8DABULBBYBAAwCAA4WFSUAABAAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIIACU2HVY0D1U2ElwnDlIgD0YPACMIABxFJ2cOADcdAkcvFFtIKHU1EGAaAEE/FGUmE00oGEkaDzEHABcIABcDABQEABcHACYvHGAnE1o7KVkRAiENARUQBBwIACYlF0xpMXpIEmAqAE1CFWooAEoVADkzGWAbBkkUADgqFksEACMFACUaCT9NPWwGABcNBhgAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAQBAAUCAQYBAAYBAAYAAAIAAAIBAAUAAAQCAQYBAAUDAgcAAAQAAAQAAAQAAAIAAAIAAAIAAAIAAAAAAAAAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAICAgQAAAQAAAQHBgwHBgwEAwkAAAcAAAcCAQcCAQcCAQcAAAUBAAUAAAQBAQMBAQMBAQEAAAAAAAABAQECAgQBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAQAAAQAAAQAAAIAAAIAAAIAAAIBAQEAAAABAQMBAQMAAAIAAAIBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAIAAAICAgQEBAYAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAIAAAIBAQMBAQMAAAIAAAIEBAYAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAQABAQAAAAIBAAYIBhEAAAsGBBEYFiMAAAcFBAwAAAUREBgPDhYAAAsEAhAAAA4CAQYDAA4PACokEUgjF0kPBTcVCTkpFk45F2MiAEgWADIZDTUIBCkFACopFE0yE1YvGlIdCT4mFUIHAB8jGDgDABcJAiEqI0UiFkYdD0AtHUQgCjg/IGMRADksBlNCGWcjFDMWBS8tHVsYCUIBABUFAQ8OCx4IAh4LAyovJlEDACIGACEBABsOCSEEAg8AAAcPEhsAAAsBAA4AAAsBAAYBAAcFABAGABUGABMDABAIAxkTDiIAAAsVEyEJBx8CAB4oFkgeDD4NADArHkkDABACAAgCAgQAAAIAAAQAAAIAAQAAAAABAAIBAAQDAAQDAAUBAAUEAwgEAwgAAAQAAAIBAQMBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAICAAMBAAIBAAUBAAUAAAQAAAIAAAAAAAAAAAABAAYAABAAABIGBBIPDB8VDTInHksAAAICAQkcGSwcGDAgHDQBABUAABURDSYMCRwGBBIAAAcFBAwNCxkDABEEAhAAAAwAAAUBAAYDAggBAAYAAAQBAAUBAAUAAAQAAAIAAAIAAAIAAAIAAAQAAAQAAAQAAAQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAUCAQYAAAIAAAIAAAIGBQsPDRoXFCUPDB0BAA0DAQwAAAUAAAQAAAULChICAAsAAAUAAAUAAAUDAggAAAQBAAUAAAQAAAQAAAIAAAIAAAIAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAIAAAIAAAIAAAIAAAAAAAAAAAIAAAQAAAUMChUAAAwBABMOCiMTDyoBABMUDSwNBC8dET8TBy8IACAtIkIdETUeFEYUCzgCABcAAAkBAAUAAAAEAgMCAAEAAAUDAggEAwsPDhYFBAoIBwwAAAIAAAIAAAAEBAYCAgQAAAUFAw4FAxEAABAiHzQaGCUPDRoCAAsAAAkBAAYAAAUAAAQBAAUAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIDAggDAggCAgQAAAUHBBUNCh0aFygAAAwAAAkAAAwlITkDABgAABInJTMAAAUAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAIDAwUAAAIAAAQEAwgAAAQBAAUAAQAAAgACAgAAAAICAQYAAAkBABIGAB4fFz4YEDkDAB4CABgAABAKBxoAABUAABceAj8+I2YzGGcfCE4lFzsEABIDABQdGC4GBBICAQcAAAAAAQABAQAAAAABAAIBAAIEAwsWFB8PDRoDAQ4AAAUBAQMCAgIAAAQFBAwEAg8MChUBAAgAAAUEAwkAAAcDAQwAAAQAAAQEAwgAAAQDAgcBAAUCAQYAAAQAAAQAAAQAAAQAAAQAAAQAAAQAAAQAAAQRDh8CAA0AAAUQDxcGARUTDiYGARcGARcLBhoGAhMCAAoCAAUCAgAAAAAAAAQAAAcAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAQAAAQAAAQCAQYAAAQAAAQAAAQAAAICAgQCAgQAAAIAAAAGBggBAAUBAAkBAAwYDyoxGk4iBUciB0pIKnAyEVg/IloHABALBg0AAAcPDxkCAA8LBh4LBCYiGzwBAA4BAAUBAwAAAQAAAQoFBBIAAAcBAAUSCxMHABQfB0MRAEEHABwIABkFABAVDSIdFjUCAB0HACAnHUAbDzMFAB0pHkAEABweFj0BABwAABIAAA0AAA4AAAsAAAICAgICAgQAAAIAAAAAAAABAQACAgIEAwkBAAgFAxAAABIBABwkG0YTCSsDABkDABQBABEQDiUDARkcGTgAABkBABMSDh0BAAcIBQwMCBYBAAwAAAsAAAsAAAQAAAQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAICAQYAAAQAAAQDAgcBAAYBAAYAAAcVFBwCAQkBAAoLCRcNCxkAAAcHBgwMChUMCxMDAwMAAAAAAAIBAAUCAgQAAAIAAAUEAwkAAAUHBgwIBw0AAAUBAAUAAAQAAAQAAAQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAIAAAICAgQAAAIBAQMzMzX///////////////////////////////////////////////////////////////////////////////////////////////////////////////////8AAAIAAAIAAAIBAQMAAAIAAAIAAAIAAAIAAAIAAAIBAAUCAQYEAwgIBwwMCCMYFC0FARkDABoBACAgFkgpG1gXCkIOAiYqHkQLADkmFlQOASwhFTkeET8jFUgVEi8FACATBjQUAjY9KVwuHUkFABcBABIAABQhGzcgFzYIAB0GABIOACEgE0kYCUoJAx0LBR8IBRoJBhsKCB8CABcdGzAAABccFT8nHkkNBB8bFCYAAAkAAAsMCxsAABMAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIfDzYKACUuC09EIm4fCE5IOm8qHjYMABg5HVo+HWwjBlYsD2EvDmE7FWo0ClxBFmcJADQnFUkHABoGABADAAwSCh8sIUETBTYtGWAoFFsfDT0RAiEaDiQGABQjFkEaDD9JBlVlJndVIXZCFWhDHmQuD1MpE10vGWMuFlQ8I1ooGEUaCjcSATgZCTobEi0FARAAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAQCAQYDAgcCAQcCAQcBAQMAAAIAAAQAAAQAAAQAAAQAAAQCAQYAAAQAAAQAAAIAAAIAAAIAAAIAAAAAAAAAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAICAgQBAAUAAAQAAAUKCQ8LChIBAAgEAwkAAAUCAQcAAAUCAQYAAAQBAQMAAAIAAAAAAAAAAAABAQECAgQBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAQAAAQAAAQAAAIAAAIAAAIAAAIAAAAAAAAAAAIBAQMAAAICAgQDAwUBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAICAgQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAIAAAIBAQMAAAIAAAIAAAIEBAYAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAgABAQACAgQAAAUAAAkPDRoAAAsAAAsDAgoAAAcDAggEAwkAAAcCAAsTER4BAA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3////8/Pz///////8AAAIAAAIAAAIBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAQBAAUDAgcFBAkBBQYAAQIAAQUAAAcDAQ4FAxEAAAsCAA8GACAXDzYCACMnHEQcFTYeFTIDABcfFjEAACMNBy0XEDIEACEsH1UkGEoDABUIABcRCS4aEz8BACkZFz8VEjEAABkAABsVEDESDyQAABAGBBEAAAsAABIDABoTDi8DAB4AABIBAA0LCBkCABQMBycAABkAAA4EAg0AAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMBAQMPACstHElAKV0dAjcNACUXADAnA0MuBkw+FVsRACsKABsHAB4uFVc8IGwsFlQLADAQCiQBABQNCRoBAAsEAA4SDSUdFEEFAC0DACIDABwGAB0YDSsGABQKABkHABsvHkgkAVUnAlERAC5HJWERAC5EIl5FKFQQACQLADUtFWAQADcrG0geEzEdEysQBh4EABICAQcBAAYCAQYCAQYAAAIBAQMBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAQAAAIAAAIBAQMBAQMBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIEAwgAAAQGBQsAAAUAAAcAAAcAAAIAAAIAAAIAAAIAAAQAAAQAAAQAAAQAAAQAAAQAAAQAAAQBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAAAAAAAAAAAAAIAAAQAAAQAAAQAAAQAAAIBAQMBAQMAAAIAAAQAAAUBAAgAAAcAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMBAQMAAAIAAAIAAAIBAQMCAgQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAIBAQMAAAIBAAUEAwgBAAYAAAUAAAUBAAYCAQYBAAUAAAIBAQMBAQMAAAIBAQEAAAIEAwkAAAcAAAUKCQ4EAwgAAAQAAAcPDRgCAAsPDRgDAQ4AAA4aFi4aFi8gGDEBABUkIDsOCScPCSMTBjE4ImolCldKMm4yHEoHABkqHTsEABsbDDcnE0gpEU0aDjYbDjkXCzsVDDcAABsMECsFCSYjIUgTCT0pF1UvGF4rEVgoD1EjCE0+HW4zD2cIACUzIk8SAy4EABwEABUGAxYGBBsRDikOCSkUDy8PCSMDABIBAAUBAAIAAAUCAQkAAAUGBQsAAAkEAg8HAhYBABcHACkgF0QcFTcBABcBABIFARIBAA4HAhgBAB4aETwRATIgE0EJACgDAB0AABAEAwsAAQAAAgAAAAAAAAIBAAcBAAcBAAQBAAIAAAAAAAAAAAQAAAQAAAQAAAQAAAIBAQMBAQMAAAIAAAAAAAAAAAIAAAIAAAIAAAIAAAIAAAIAAQAAAQAAAAQAAAQAAAABAQECAQYCAQcBAAYAAAUREBYAAAkAABAfGzMFABkBABUBAAkBAAsMCBkHAhgDABYCABwDACUfFkUiGkMKAyIBAAsFAgkAAAkAAAwFAhUAABIDAggCAQcAAAQAAAQDAgcAAAQAAAICAgQAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIDBAAAAAAAAAABAQMCAQYAAAUAAAUCAQcGBQoBAAUDAwUAAAIBAQMBAAUAAAQBAAYAAAQBAAUBAAUBAAUAAAQAAAQAAAQBAAUAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAQAAAQAAAQAAAIAAAIAAAAAAAAAAAAFBQUCAgIDAgcBAAcHAxEaEyMHABIBABcOBSQEAB0FACMEACsoGksSCiMDAAwBABABAAwBAwAAAgAABAUAAwYAAgABBAABAQMAAAIFBAkAAAQBAAUAAAQAAAIAAAIAAAADAwMDAwUBAAUAAAQAAAcBAAoAAAkDAQwAAAkAAAcAAAcCAQYBAAUAAAIAAAIAAAAAAAAAAAAAAAAAAAIAAAIAAAQAAAQAAAADAwMCAgQEAwkDAQ4FAw4AAAIAAAIAAAUBAAgLCRQBAAoDAQwBAAgCAQYAAAIAAAQAAAQAAAQAAAQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAQCAQYBAAUAAAQAAQABAQABAAIBAAQCAAMBAAIBAAIAAAQAAAkTECEWESkDABkxJUkIACEXBS87JlEaATowGVEUADUNACwYDTcbFDYAABgAABIEAg8BAAgAAAIAAAABAQAAAQAAAQAAAgACAQkMCxMBAAgAAAcCAQcEAwkAAAQAAAQAAAQMCxACAQYAAAQBAAUIBwwAAAQCAQYCAgQBAQMCAgQAAAICAQYBAAUEAwgFBAkBAAUAAAQDAgcAAAQMCxABAAUDAgcAAAQFBAoAAAUAAAQBAAgDABIeGDQQCC0DACAeGDQUDyMHBA8BAAQAAAQDAwUBAQMAAAAAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAQAAAQFBAkBAAUCAQYDAgcCAQYAAAQAAAIAAAIAAAIAAAIAAAUCAwgAAwQAAgACBAADAAciEjc0G1IlCEguFFUHADAPBC8BAAwFBwYAAAQGBwsTESYAABcnGkUHACEBAAwAAAIAAgAAAgAAAQAEAgUAAAsXFCcAABQDABsbCTkyG1MqH0EGABkDAAwDAAkTDBwWDiUpIkMhGjwBABUFABglHzkBABkOBCYQBigDABkDABkCAAgBAAUBAAIBAAAAAAAAAAIAAAQAAAUBAAUICAoAAAACAgIBAAQBAAkWEiMcFy0yJ1IQBigCAAwBAAQNDBQAAAsLCBkPDB0CAA4DAQ8CABAbGCkgHS4QDhwAAAkAAAcAAAIAAAIAAAIAAAIAAAIAAAIAAAAAAAABAQMAAAIAAAIAAAIBAAUCAQYBAAUAAAQDAggEAwsCAAsAAAsNCxkBAA0AAAwAAAsODBcIBw8EAwgAAAIAAAIAAAIAAAIAAAIAAAQAAAQAAAQBAAUCAgQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAIAAAICAgQAAAIBAQMzMzX////////////////////////////////////////////9/f3+/v7////////8/Pz9/f3////c3Nx4eHghISFVVVW6urr9/f3///////////////////8AAAIAAAIAAAIBAQMAAAIAAAIBAQMBAQMAAAIAAAIAAAQAAAQDAgcEAwgAAAgBAQsAAAwREB4AAAUAAAcsJz0PCCcBABwkGUEjGEMKACYJABsKABgbEi8EABknIUcFACIEABwZDTEdD0AlGEYaDjIoHz4MBSYcFT4jHE8hGk0ZFDwaFjcTDi8IAyQIBhQAABAZFS4UDy0BABohHDoWES8AABUAABALCRcAAA4KBxwlITwBABUCAQkAAAAAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIIABQKABtIK2M2DlRSH2xWI3A4E1g2GFhIKGscAz0PAycJASgiD1EvGWEqGVAXCToSCTYgGEERCyckHzcBABQCABokHEMLAygMAyAZESYEAA4IABIdECsZCy4iETssGkpVLZA9FW0SAC4RACMuDj8PACIyF0Q+I1YyGVoIADkqFFwtG1UcETMMAxgQBxoGAA4CAQYAAAQAAAQBAAUAAAIAAAIBAQMAAAIAAAIAAAIAAAIAAAIAAAQAAAQAAAQAAAQAAAIAAAIBAQMBAQMBAQMBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAQAAAIAAAIAAAIAAAIAAAIAAAIEBAYAAAIAAAQGBQoKCQ8BAAYAAAcEAwsAAAIAAAIAAAIAAAIAAAQAAAQAAAQAAAQAAAQAAAQAAAQAAAQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAAAAAAAAAAAAAIAAAQAAAQAAAQAAAQAAAIBAQMBAQMAAAIBAAUFBAoFBAwBAAoAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAIAAAQDAgcAAAQAAAQBAAUDAgcDAgcCAQYBAQMCAgQBAQMBAQMAAAACAgQAAAcBAAoAAAUAAAQDAwUAAAQCAQkBAAwAAAkCAAsAAAkAAAwGAhoBABgiGTQBABcEAB0LByICABUHAB8kEE8oDlcwGFY0IFUJACQUBTAqGkkHACUqFUAMAB8VCioIAB0RBiQMAx4DAB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/////////+/v7////9/f3////////+/v4tLS3+/v7+/v7////////9/f38/Pz////+/v79/f3///3///0AAAAAAAAAAAIBAQMAAAIAAAIAAAIAAAICAgQAAAQAAAQCAQkAAAkEAg8CAAoFARIUDigoG0koDlc1F18zHUQOABciDjMRACYyF0oYADQfCkUyHFo6IGEbAEA1F0srC0xHIHk7EXNRJ31FH2ojDEQ1HlIRACs3GFEhBTg3F1g6D2hGHXkrDFIfBUImEVIcCEUdD0IEACAEABMDABIXDCwdED4OAD01ImIGACAGABUpITgQCB0AAA4AAA4AAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIEACcqElBQI3heJodaIntMFXBbJ4s9DGhHHmRGKFwcETkOADNBFnBOHXsQACo9J04jF0UHACQBABIDAA4VDh4EABUuHE4dA0otC2FRKoc7FG09GGguDlEyFlMmDE0wF1kYACVCFVBVI2IeADRVH31RIHwaADpBJV8zHVsnFkoYDikHABMEABcoHEQpHU0DACwGBQsBAAYAAAQBAAUBAQMBAQMBAQMAAAIAAAIAAAIBAQMAAAIAAAQBAAUDAggAAAUAAAULChITEhoDAQwAAAsAAAsRDxoCAQkAAAUBAAUCAgQDAwUDAwUCAgQBAQMAAAIAAAAAAAAAAAIAAAIAAAQAAAQAAAIAAAICAgIAAAAFBQcAAAQHBgsFBAwAAAkIBhMAAAQDAgcAAAQAAAQAAAQAAAQAAAQHBgsAAAQCAQYCAgQAAAIBAQMBAQMAAAIBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAQEAwkAAAUCAQcEAwkJCBAEAwsAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAQBAAUCAQYCAQYAAAQAAAQBAAUFBAkCAQYAAAQBAAUBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAAUAAAQAAAUDAgoMCxMAAAkZFyQFAxAAAAsNCxgKCBMAAAkAAAUBAAYAAAQBAAUAAQAAAAAKBxgBABgZFTAhHDwdFz0OCCwPCiIBABIOCR8BABQDABISCSgaDD8hEk0pJzUBABctH1QoCFFRFmpjHXNnKXZgK3NFGl9VNXY4HlsKADMuEWE+HXAtDFVCH2NMJWgvD1A2ImEWBz4mE0AhCzkvFlBFKGsqCVI4DFtoKXxsL3wTACZTN3E7GmtMJ4ZBI1k4HE8eDDQHAB4VCS8RAi0aCTYLAC4sFVkjD0wDABwLBxgWFxwAAAQCAAsBAAsfGykBAAwXDyQKACEqG1QoFlIxIksGABsjFTkvIEcMACEuHkUyIFAvF1EKADI0GV5AJWgqEVMiDEooGEkTCicCAAwAAQAEBgMAAAICAQYDAgcAAAQAAAIAAAQAAAgAAAkAAAUAAAUAAAQCAQYBAAUAAAQBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAQAAAUAAAUBAAUBAAUBAQEBAQECAQACAAEDAAAIAwoqIjEHABUgEjUYCTQpF0k5Jl0AAQ0AABEKBCASBi4wH1MtGlQpGE8EACMDABACAQcBBQgAAAwrJ0obEj0fFDYJABoQDR4BAA8AAAsCAA0UExsXFh4CAQYAAAQAAAIAAAIAAAIAAAIAAAQAAAQAAAUAAAUAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAAAAAAAAAACAgIAAAQLChIDAQ8JBhcJBxUEAg8AAAQDAwUAAAACAgQBAAYAAAcAAAUHBgwAAAcUExsDAgoAAAcYFx8BAAgDAgoAAAcAAAUAAAUBAAUAAAQAAAIBAQMODBEHBQgAAAAAAAAAAAAAAAAAAQAAAQMAAAQBAAUDAAcFAAsmHjUEABswIE8qGU8cAFNDGnZCGG42DGBSK34tCFUoCkYoET8oGTgGABQBAAwCABAAABQCABUCAgwAAAQLCxMBAQkAAAUCAQcBAAUAAAQAAAIBAQMBAAUAAAUCAAsDABEBABYAABsFACQkHEUPCiojHjwVESoFAhcAAA4AAAsEAg0AAAcTEhgHBgwAAAQAAAQBAQMAAAIAAAACAgIAAAwLCRcGAhECABEaEzIWECoLCBEDAAkBABQCAB8CACMTCzAFARACAAYAAAcAAAcAAAIAAAIAAAIAAAIAAAAAAAAAAAAAAAACAgQAAAQBAAUAAAcCAQkCAAsAAAsBAAwAAAAAAAQCAQkAAAUBAQAFBQAYExoIABYEABs3JlMIACcoD0gRAC0wElBAHmooBVdcLmwcADRWKX5CGGw6GFcrDkQ6I1kJACUXCSoEABAIBRAFAgkBAAQGAwwXECIHABYAAAUHBg4AAAsQDhsBAAgAAAUAAAICAQcCAAsAAAwJBhcBAA0VEx4TERwAAAkCAA0AAAADAwUJCA4HBg4BAAgAAAUCAgIAAAAAAAACAgIHBgwAAAcFAw4AAAcCAQYAAAIAAAQAAAcBABEKASAYDTUcDkEXCEEcDUQcFDkBABQBAAwAAAQDAwECAgIAAAUAAAkAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAAEBAQAAAQCAQkAAAwNCh0AABAHBBkAAA4eHCoAAAsDAgoAAAUCAQYDAwUAAAIAAQAICAgBAAQEAQwNECEgGTtKK2YuCU41HlYXAzY5H09KNlwJBhkAAAsCAQkBAAclCEAMACgQACkjGjkGAxQAAQYCAgAAAQAAAAAAAAcCAREDABwrHkoIACwbAEMxD1sEABsDABkBABYVESoXDismGj4KACcqHUkBAB0VETITDDYaET4DAB4WDC4AABkHByEBAgcAAAUBAAUAAAQBAAUDAQYAAAAAAAAAAQABAgYAAAUDAAsJBhEEABQ2JlcwHFkiGkkdFkANBiUcFy8JARgDABk4LFwDACkfFjUMBB0eGDICABMBAAUNCw4AAAUBAAgAAAIAAAIAAAIAAAIAAAIAAAIAAAAAAAABAQMAAAIAAAIAAAIBAAUAAAQBAAUDAgcGAh0cGDMdGDYdGDYcFzUAABkBABYbFy8CABIDAQ8AAAkBAAgAAAQAAAQDAwUAAAIGBQsBAAYAAAQAAAQJCA0BAAUAAAIBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAIAAAICAgQAAAIBAQMzMzX////////////////////////////////////////////////////////7+/v///////9bW1vLy8v+/v7////9/f3////////////+/v7///////////8AAAIAAAIAAAIBAQMAAAAAAAABAQAAAAAAAAAAAAIBAQMCAQcAAAcAAAkBABIAABkkHE8LADg0GVw8F2RKJHspA1glCk0OADY5HWcrFlcAACECAhwKAyIOAyUnHT8QACw8HWMZAEVMJXUbAD4JACAXBy4NACxNKHVCFmsvCVwKAD4iG1EhFkAEABwvHFwfEUYOCiUAAA4ODhoBABQsHk8fDEMnFEEHAB4OAigDAB4KCB0AAAsAAwIAAgAAAAIAAAIAAAQAAAQAAAQAAAQAAAQAAAQAAAQAAAQAAAQAAAQAAAIAAAIBAQMBAQMjCkMUADBxLYRXDGtHCGNTHno4CWs7FG04ImIqEkwwDVFNInM4CmRGGnM3FltFJ2UoHlAXDDcZDjAVECYAAgcLDB46IlQ4E1g1FVY2H1cDACAlHURDMGc6HV8pBko8F1xuM41CCmNqNIxJGGstBkk2DlQ5EF4SADkOADEiEj8iHT0bFjQjFzsOACkoG0cEACUAAAsAAAkAAAcAAAUAAAICAgQBAQEAAAAAAAICAgQAAAQAAAQCAgQAAAIAAAABAQEAAAUBAAYAAAcDAgoDAQwPDRgCAQkBAAgAAAQAAAQAAAIAAAIAAAQAAAQAAAUAAAUAAAIAAAIAAAIAAAIAAAAAAAIAAAUAAAcBAgYAAAIAAgECAwcBAA4AAAwHBw8AAQUCAQkEAwsAAAQBAAUBAQMAAAIAAAIBAQMBAAUBAAUBAAUBAAUAAAIAAAIAAAAAAAAAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMBAQMBAQMBAQMAAAAAAAAAAAAAAAIAAAIAAAQAAAQAAAQAAAICAgQAAAQEAwkAAAUMChUVEx4AAAsAAAQAAAQAAAQAAAQAAAIAAAIAAAIAAAIBAQMAAAIAAAICAgQAAAIEBAYAAAQAAAQAAAIAAAIAAAIAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAQABAgADBQAAAQAAAQACAgQDAgoEAg8GBBEFAw4JCQsAAAABAgABAgAAAQACAwAAAAIHBwkAAAQBAAQJBAoDAAkAABAOCiMBAhYKDBkBAgYDAgcKAxUVByoYATcLADAEABQFABoGACUzG1dHF2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InFjgKABcTBSgZCDI2GEwTAC0YAD5IKW0MACEZACogAD0UADMNACNUPmUsADZlLXg/DWQ6DGdGF3VfLYRuNXxbI2RHGVobADU3F1YWADU+F1ZGJVogETIOBh8BAA0AAAwAAAkAAAcBAAYEAwgDAwUAAAIAAAQAAAUAAAcCAQkAAAcCAQkIBw8CAQkCAQkEAwsAAAcCAAsAAAkLCRQAAAkBAAgAAAQAAAIAAAIAAAAAAAAAAAIAAAIAAAQAAAQAAAQAAAIAAAIAAAAAAAAAAAUAAAUAAAIEBAQAAAAHBgsAAAwOCxwAAAcCAQcAAAkBAAoAAAcAAAUDAgcAAAQBAAUBAAYAAAUAAAUAAAcAAAcAAAUAAAQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAQAAAQAAAQAAAUAAAUAAAUAAAUAAAQAAAQAAAIDAwUBAAUAAAUAAAcEAg0AAAsAAAsAAAIAAAIAAAIAAAIAAAAAAAAAAAIAAAIAAAICAQYLChAEAwsEAwsAAAkAAAsBAAwAAAQAAAQAAAQAAAQAAAIAAAIAAAAAAAAAAAAAAAAAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAAAAAABAQEAAAIAAAQEAg0AABABABUXEysCABQDAQ8AAAkAAAUAAAUAAAUAAAcBAQMBAAQQCxIFAA0GABsHAB4GABsEABcEABMDABUHACMpGUogC0YsEVYkA1QxDWUHACgrEktHGWFjL4ElAE8/EmVsLX5yL35ACFFjKndoKIFVEnNmI4pQFHhDDWteLIVfKHstAE4wFl8yHmcrDFw0DGJDFW1OIXYUADk/FGNCEmYqAE0tAkdSK2xBHGEqBUtgMow8E2MqC0YPACAGAAwNARdZQXVAI2UfB0UYAzsNACUtHToIAAsKBBAlFzoKACgBACIYETIBAA8BABAGACYRAD0nEFgmDU8JACQVBi0VDTQCACgNADogC0wkCkswElIRACwuDk8qDFI5IVsIABMEAAQBAAIBAAUBAAoAAAcBAAAEAwEEAQgCAAgBAAcBAAcFBAkHBgsHBgsCAQYAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAAQBAAQAAAUAAAUAAAUAAAIAAQAAAQAAAQAHBA0BABwiFEUhFEIGACUIACgrGU0AAgoAABIpIEsHADAjBU8VADc+Hk8OAB4SADEnF0gEAB4EABsoF0EaBDUOADMuEVQJBhkDABEHBRMAAAsAAAUBAAUAAAQBAQMAAAIAAAIAAAIAAAIBAAIBAAIBAAABAAAAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAIAAAAAAAIDAggAAAwOCiMaFjEAABUHBBUBAAgAAAIICgkAAQUCAQ8AABADABUdGi8BABMIBRgCABAZFyUBAAwAAAkCAQkBAAYAAAQAAAQAAAIAAAIAAAAAAAAAAAUAAAcAAAcAAAUBAAQBAAIAAAAAAQAAAQABAQEAAAkMBB0JACcuGlc2Hmk/JHVEE2cxAFRQIHY4E2IiD08SBD8uF1sdBEgKADAwHlAUDS4VFCYAAAgAAAkGAxgBABUIAyEXEy4BABIGAhEBAAkBAAUBAAUCAAUAAAQEAwgBAAcSCx0nHDwHACUdCUggCU8SCSYDABkGACMaEzUUDigaFSkNCxgAAAUAAAQAAAIBAQEBAQEAAAQAAAUAAAUAAAcAAhIAAhMUDR8IABgxGE8QADEGACADABcYDywiGzoCACEAABwoHjgsIDgEABgWEi0AAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAIBAAUAAAQCAQcAAAUDAggAAAUAAgAABAACAwUAAAQBAAAHAQ0XCC8jD0QKACcpFkYPADAJAC8aBUouEl4vBlItAExoPIcxBk4WADIvDUw8HlwmDUYgDzwcETMEAA8AAAQAAQAAAQAAAAQAAAUBAAUAAAQBABUaFS0EABMBAA4BAA4LBxUBAAcUEB4FABkFABkBAA4IBBIBAAwFABQZFCwbFTEVFR8CAgwAAAUBAgYAAAAAAAIAAAcAAAkDAggAAAUAAAUCAAsBABABABABAAkDAAcKBA4DAAkEAA0UCiISBCUKACAfBDsOACwOACwOACkYDikAAAwDAwsAAAQEBAIBAAAAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAQAAAQAAAQAAAQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAICAQYAAAQAAAUAAAUEAwkMCxMAAAcBAAYDAggAAAQAAAIBAQMBAQEAAAABAAABAAAHBQoDABAaCzYzFlhMGnFLE24tAEsyCFIZAEEtGFEbFTEBABEDABsqG0Q0E2I4GmA2IFEXCCUGAAcBAAAAAAIAAQUAAAcBAA8DABUTBC8gB0hCI3A1E181EF0FAB0PBCQKABgaCygoET0NACk4GFsRADEKACIVAytCKl4aADkSADcTADQLACIPCiIDAA4DAAwDAA0AAAkBAAQFAwgFAAkDAAkBAAcAAAcAAwgAAQ0CABccDTQNACk9IFo6EGYrBlYKADMqGU0BABsBABcDACAXBzgIADAmFUwpHkkBACMjG04tJlABAA4FAwgAAAUAAAQAAAIAAAAAAAAAAAAAAAIAAAQBAAUAAAQAAAAAAAIBAAYBAAwAABAEABghHDQVDysFAB0EAB8rH0UEABwgGDENBRwLByIAABQCAg4AAAUAAAUDAgoDAA0JBRQAAAQCAQYGBQoCAQYAAAIAAAIDAwMAAAAAAAAAAAAAAAIAAAIAAAQAAAQAAAQAAAQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAIAAAICAgQAAAIBAQMzMzX///////////////////////////////////////////////////////////////////////////////////////////////////////////////3///8AAAAAAAIAAAQBAAUAAAQAAAQAAAIAAAIAAAIBAAUAAAUAAAcGBA8AAAkICSgAAB4MAC4yGFdHFnFXJoIVAD8jCE0jAFJCEW9RGHdJF3AuDlklB1E1CltMG287EmJOHnRhJINNEWtSI2kwDkERAB8LACAjAEdDEm5QFHZRFXk/EG5UKoBKG2kwAEoyD1MPAC8nFUUIAC0UAUM7Hm43DGU/DGtGEnQ2C2QkC08ZCkEnH1ACACIIABIIAAkAAAQAAAQAAAIDAwUAAAIAAAIAAAIBAQMCAgQAAAICAQYDAgcAAAQAAAQAAAUREBZDF2wkAEllKoRPEG1OEXFYHXtAC11YH2xNClpoKXgYADZWMHs6DV83AVZwMYJlInIZDEQPATY2JVErE0MtDU5GIWdZNXU2DlRIHW9PInVMJGtcNHtTKHpCF2gpAkMnBDxpMHc+Bk90PId1QJJiMY00AV1oLX1RE2BlJ3pdJnlfNoJCIWokA1IvEVk1HlIrGUMmIzQAAAwWFB8UExsAAAUDAgcAAAIDAwUDAgcAAAUREBgAAAcAAAkBAAoEAwsfHiYDAQwAAAsFAxABAAwEAg8XFSIAAAsBAAoBAAYAAAQAAAIAAAIAAAIBAAUAAAQAAAUAAAQAAAQAAAIAAAIAAAAAAAAAAAUAAAUAAAQKCgwBAQEAAAUOCxwDABMAAAkAAAcLCRYHBRAPDhYDAgoAAAUBAAYCAQcBAAYCAQcTEhoBAAgREBgEAwkGBQoDAwUAAAIAAAAAAAAAAAIAAAIAAAIAAAIAAAIAAAIBAQMAAAIBAQMBAQMBAAUBAAUCAQYCAQYDAgcCAQYBAAYCAQcBAAYAAAUAAAQBAAUKCgwCAgQBAAUEAwkAAAcAAAkHBRICAA4DAwUAAAIAAAIAAAIAAAABAQECAgQAAAIAAAQAAAQAAAUEAwsAAAcCAAsCAA0FAxEAAAUCAQcEAwgCAQYAAAIAAAIBAQMCAgQAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIFBAoAAAUEBAYAAAILCg8EAwsAAAwUESQLCBsBAA8QDhsFAw4EAwsTERwKCBUSEB4JERMNEhYNDRUAAAkGAAoFAAgEAAsYDyQlGjgjFTkbCjYkEEUxFFYaAEdEGHc8DnMlDEMlB0c+F2dHG3QuA1xpN5BoKH5AAEx/NYpzKYJ0KothGX9PC3JYE31aE3lSC3FdHIJOGXUgBUo3JWM6IGkpB1UsAk5RIHFMGnFTGnhTEXNVD29dHHJnLXk1B0dhOHIvDFwqClMVADUzIUkZDycLABwTADEsDVE2GlcOADEvElUgCEQIACQSCSgQBScoGj4YETsFACAJCBABAAwnGUouGVwWAEMkC0wfDDkXBjAdEUMcEUkqHFcQADtFKm0tD1U3F1oxE1ELACcgDjYKABkEAA0AAAQCBAMAAQABAQMDAQYDAAcDAQYDAAcDAAkFAAsAAAUBAAYAAAUDAggAAAQCAQYAAAIAAAIAAAIAAAIBAQMCAgQCAgQBAQMBAAUCAQYDAAsBAAkCAQcEAwgAAAIAAAIAAQUAAAQAAAUNCRgBAB4gE0ELACkiEkE9KmIpE1MAAA4CABcAABsUBjdGKHAzDVgaACoRACA7KV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v7//r+//v//Pj/+vn/+v7//P/7/v/4+//+/P///P3///r5+vL///b///j4//r1+/f//f//+///+////f/6+Pn+//38//r5/PX///r+/fn7//33////+f3//f/////4+vn8//38//38//36//v9/fv///3/+/v//f3///3////+///39/n/+f///P///f///f///v///f/9+/z//v/////7+/v+/v7+/v7////////6+vr////9+v///f/7+vb//fT///T8+fL//v3//f///P/9+P///v/+/fv6+/b///v////7+/3//vz///3///3///3///39/Pr7+vj///3//v///v/////9/f37/P7+///5+vz+//////j6+/X6//j+//v//fr//fv///r///v//f//9f7/+v//+v///f/+/P///v3//vv8///+///6+Pn//v///P//+Pv//P///P///f/7+//8///8///8///+//r+//X///T/+fn//f3/+/v//f3//v/+/P3//v/9/f/+///8/f/8///8///3/Pj2+/f8//37//z//v///v///v/++vv//v//+/r///r///f5+/D+//j8//r8/vn+//r///v///3////+///8/f/+///////8/Pz//v///v/+/P3//v//+/z//v3//Pv//v3///3///3///3/+P///P/+/P/+/f/5+vz8///+/////////v///P///f/++Pr//v/59/j8/Pz////+/v7//v/++vv/+/3//v/9/f/+///+///////9+/7////+///7///7///8///+///4///5///5///4/v78/f///v///f///P///f/////7///2/Pz8///+/v//+////f///Pb//Pj//f389/v++////v/5+v/+/////////v///vv//vv///v+//34///z/fz6/v/+/////////v////3//fz/+/z//f39/Pr4+Pb+///+///6+/3//////f//9//++vn//v///vz59/j//v/+/v7////////7+/v////////////////7+/v///3+/v79/v/9/v///v///f7+///8///+///9/f3////7+/v7//7+/////v///v/+///8/f///P///f/////9/v/7///5///5///5///8///+///////8/P7////6+/37///7/////v///f///v/6+P3//v///v/09ff+///+///+/v7//////vz/+/r//vv/+/j//vv/+////f/++f3//v/9+/z9+/z//v/+/P3////8/Pr6/Pn+//34/fn8//34/fn8//3//Pv//v/9/f/+///2+v35/f/+///7+/v///v///r/+/j//v359/j//v/8///7///////+/P//+////P///f///v/////+///8///8/f/8+//7+fz+/P3////6+//8///3//v6/v3////6+Pv5/vr+//3//f///f/3///0//v+//3//v/+/////v//+///+v////j///r5//33//v5/vr///35+PT///34//71//76//z///v/+/f//vr6/Pf8//37/fj+//v+//3+///+/v7////////+/vz///v+//v+//v5+/b+//v+//34/fn7/fz+/v7////9/f3+///2//z3//75///4/vz6/v38///7///9/v/+/P///v/////8/f///v///v///v/8+Pn//f7//v38+Pf//v3///3//vz///3///3///v+//r+//v+//v/+v3/+////f///P7//v///P38+vv////8/Pr///38/vv+//3+//37/fr6//n9//z8+v/7+f7+/v/////8/Pz////+/vz///34+Pb///37+vj//P3//f///P7//f//+vz5+/r//////f///v/3/Pj5//v+//v8/fj+//v3/Pj5//38/////f//9vz/+///+//9/P/+///4/vz6//77///6/v/+///6+vz//v/++vn//v///f//+v/7+v/6/v37///8//36//v+///9/v///v/+///2///3///6///29/z+////+///+///+v//9vj/9/n//////////////////////////////////////////////////////////////////////////////////////////////////////////////f/59v3////5+/r8///7///5///4/f/8///+/v/8+f/9+/7///j3+PL8///7//////v7+/n////+/v///v///v/+/v/////9+/z//v/+/v7+///5+fn////+/f///v/6+vr////////6+vr+///+///8/f/+///7/P7+///+///7+/3////////7+/v////+/v7+/v78/Pz////////7+v///////v/////////6+vz///////////3+/vz+/vz///r///r8//r9//n///r///v5//v7//v///v///v6//n5/vj+/fv//Pv///3+/vz+/v///f//+v7//P//+v7//f///v/+///8///7///5///5///6///6/v/+///8/P7//////v///////v///////v/9/f3+/P3//f7//v/59/j8+vv//v///v///v/6+Pn7//z6/v38//3+///5+/r+///+///8/v3+///4+Pj////9/f/////59/r7+fz//v////36+vr//////v/4+f38///7///5/f/+/v7//v3//Pz/9vf/+///9vv//f//+//8///9/v/9/f//+v7//f///P///f///f///f/8+v3//f///v///v///f///f///P/7///8///8//3+//38/vv1+vb7//35//33//z4//34//31/vv4/Pv+/////v///f/6/v/9/v///v///P//+v///P///P/++f/9+/7////+///////+/v7//v///v///f////v6+ff//f///P//+/7++Pj///3///v8/vn+//v+/fv7+vj9/f3+///6//r5//r//vz//v///v////////v+//v+//v///3///3//v3//vv//Pn/+/z////5/fz7/////PP///r//v38+v3+/P///v///v/+/v/////9/vn///r///r9/Pr+/P3//P3//v//+/j///v+//32+/f8///5+vz//v///P/69fz//f///v/3+P3+///+///9+v///f/9+/7//v/8+//+///7/fz+//3+//3///3//v///f7///37+fr////+///8///5/v/8///+///+/f///f///f//+///+//9+Pz8+vv////4+Pb7+/n///3/+/r//f3/+vr//Pz/+vr//f3//f3//v3//v3//Pv//v3//v/+/P3//f7//v///v///v/+/P3//f7//f/9+v///v///v/6+vr///3+//v2+fL+//r8/vn8/Pr//////v///v/7+v///v/3/Pb8//v8//v+//v8/vn8//v5//34//35//37/fz//f///P///P3////7///4///3/fn8//32+PP+//r///r///r//vr///35+/r8///5/v/8///3+/7+/////////v////r7/Pb9/vn///3//////v/9/P///v/9/P///f/+/P/+/P3//vz///v///r8/PT8/vv+//3///36+ff7//z5+/j///v//v3++f3//v/8///3+v///v/////+//v8//r/+/r//Pv///3+///++f///P/++f/8/P77///2//r8//37/Pf//vv//v39/f3+////+////P/+///8///9//7+///2/Pr7///8///9/f3//f///f/7+/39/v/+/f///v///f//+////f///P///v/6+Pv//v///f/+/v7+///8//37//z7//3z/Pf5//3z/Pf//f///v/+/vz///r+/vb///r//f79+////f///P////////3+//v+//38/v39/v/7///2/Pr5/fz7//76/v/8///+///8/f/8/P7//v/9+/7+/P///v///v//+/z//f/+//39//z8//v+//v8+/n//v/8/Pr9/f3+/P///f/9+v/8+v/+/f/9/f3////6+vj2+vv+///////6+Pn//v///f///f///P///v/5+f/7/v/8///6/v/+///+/vz///3+/vz///3//vz///3//v/8+vv//v///v/+/P3//v///v/6+Pn///3///3///3+/vz+/////v/6+vr///3//f///v/9/Pj///r8//r7//r7///3/fv7//v6//nz9/b+///8///4/P38///8///9//7////////+/v77+/v////+///+///5+/j6//v8//38//3/+////P///f///f/9+/z7+/3////+/P3//v///P3//Pz//f38+Pf///3+//35+/j4//35//38//3////////5+/r6//76/v3+///7+/v//f7//f//+v78+v3//v/8+v38///9//79//7//////v/9+fr//f///P7//v///f7+/v7//////f7//f//+///+////vb//vj/+/j//v///v/7+v/+///8/f/6/Pn///v+/fn+/fn+/vz8/f/4///5///8///+///++vn/+vr//f3//f3/+/v//v3///3+//3////+/v7////////6+f7//v/+///29/n////////9/f/////7+/3//v/////////4+fv+///8/f/+///+///+///6/v/8///5/f/+///7/P75+vz8///+///+/P///v/8///+///8+v///f/6+f///v///f3/+vr7+vj///38//38//37//38//3+//39//z///39/fv9//z8//33/fn4//z//f3//f77/fz+////+v7//f/+///3/P/6///4/P///v///v/2/v/3///8///7/P7/+///+P//+////P///f///P///v/+/P/8/P7////+//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///v///v////3///3///r///r///r6+/X///1/f4GJiI3//v/+/v/9/f/7/P7+///+///8/f////3///3///3//v/9/f3////////////+/v/////5+/j9//z7/fj7/vf+//j3+vH8/v/+/v///v///v/8//38//v///3///3+//v+//r+//j+//j+//r+//v+//v8//38///8///+//3///v///r///r///r///r///r///v///v//vv//vv//v3//v3//f35///5///7///8///+/////////////v///v///v///v///v///v///v/////////+//P+//b///v///3///v///3//v///f///f///v/+/////v///v///f///f///f///v///f///v///v/////+///+///+///+/////////////v///v///f///f///f/+//3+///+//3+///8//38///+//3+///+///+///////////+///8///8///8///8//3+//////3//f///f3//f////38///7//38/////v3//P///P///f/+///7//////3//v///v3//v///v3//v////3+///8//38///+//3+//////3///////3////+///+///8///7///5///5///7///8///+/////////////v///f///P//+///+//8//3+//3///3///3//v3///3+//3+//3+//3+//38///8///+///+///8///8///8//38//38//3+//3///3///3///3//v3///3///3///3///3///3///3+//3+//3//v3///3+//3///3//f3//f3+//38//3//f3//f3///3+//3//v///v///v///////v3//v///v3//v////3//v////3//v///v3//v///v3//v///v3//v///v3//v/7//v8//v+//v+//3+//v///3///3//v3//v3//v3///3///v//vv//vv///v///v+//r///v+//r///v///v///v///3///3///3///3//////////////////////v///vv//f3//v///v/////+///+///+///+//////////3///3///v///v///v///v//vv///v///r///r///v///3//v///f///v3///3+///8///7///7///8///+/////f///v///f///v///v///v///v///v/8///8///+///+///8///8///+//////////3///3+//v+//v///3//v///v///v////3///3///3//////v/////+//38//v//vv//f3//v///v///v///v////////////3///v///v///3//v3//v///f///f///f3//v3///3///3//v3//v3//v3//v3//f3//f3//f3//f3//v/////+///+///+///+///+///+///+//3+//3+//3///3+//3///3///3///3///3///3///3///34///5///5///7///+/////////////v///v///f///f///v///v///v///v///v///v///v///v///v/////////////////+///+///+///+///+///+///+///+//////v///3+/////////P//+////f/+/v/8///8/////v/+///5///5//38//v+//v+//3//////f///f///v////3+//3///3//f///f///f////3///3///3//v///v////r//vv///v///3///3//v///P//+///+////P///P///v3+//38//v7//v5//v////////////////////////////////////////////////////////////////////////////////////////////////////////////+//////3///v//vv///v+//37//35//v5//v8//v///3//f3//P3/+////f///f////r///v///v///3+///+/////v////3+//3+//v///v///v+//v+//3//////v////v///3///v///3///v///3///3///3///3///3///3///3///v///3///v///3///////////////////////////////////////////////////////////3////+///+///+///+///+///+///+///+/////////v///v///v///v///f///f///f/8//3+//3+//3+//3+//3+//3///3///3///3///3///3//v3//v3//v3//vv//f3///3///////3///////3///////3////+//3+///+//3+///+//3+///+//3+///+//3+///+//3+///+//3//////////////////////////////v///v///v///v///v///v///v///////v///f//+///+///+////P///v/+///7///7///8///+///+//3///3///3///3///3///3///3///3///3///3+//3+//3+//3+//3+//3+//3//v///v///v///v///v///v///f///P///P//+////P///P///v///v/8///7///+//v+//v+//3+///+///+///+///+///+//3+//3+//3+//3+///+///+///+/v/////+///8///8///7///7///8///+///+///+///+///+/////////v///f///f///v/////+///8///7///8///+///////////////+///+///+/////////f///f/7///7///8//3+//v//////v////3//v3//v3///3////////+//38///7///7///7///8///+///+///+///+//38//v8//r+//r///j///r///r//vv//vv//vv//v3+///+//3+//v+//3+///+///+///8//38//v8//38///+//3///j///b///r///r///v///v///v///v///3///3//////////////////////////v///v///v///v/5//35//37//37//38//38//38//3+//38//3+///+//3////+//3////+//3////4//r7//r+//v///3//v///v/+///8///8///+/////v///v///v3///v8//r7//r+//3///3//f///f///v/////////////////////+/////////v///v/8///7/////f///f///v///v///v///v///v///v///f///f///f///f///v///v3//vv//vv+///+///+///+///+///+///+///+///+///+///+///+///+///+///+///+///8///+//////3///3///3///3+///+///+///+///+///+//3///3+//38///7///////////////////+/////////v3//v3///3///3//v3//v3//v///v///v///v/8//3+//////3//v////3///3//f3//f3//f3//f3///3//v////3////8//38///8///8///8///+///+/////////////v///v///v///v///v/+///+///+///+/////v/4+Pr////////8/Pz9/f37+/uAgIKMjIz///+7u7lLTEf///t/gHtdXlk7PDcfGxyzr7B1cXIsJytNS078+v/6+f7Lys89PkItLjBGR0nl5+b+//39//z+//v+//v+//3//////v///v/8//38//3//v///f/+/v/+///////////+///+///+///+/////v///v///f///f///v///v///v///v///v///v///v/////////////////////8//38//38//3+//3+//3///////3///////3////+//3+//38//38//37//37//38///+/////v///v///v///v///f///v///v///v////3//v///v///f///f///P///P3/+////f3//f////3////+//3+///8//38///8//3+//////3///////3//v/8//v8//38//v8//3+//v+//3+//v+//3///3///3///3///3///3+//3+//3+//3+//v+//3///v//v3//vv//v3///v8//35//v7//3///v//v3//f3//v/8//35///+//v///3///v///3///v///38//v7//35//v7//38//v8//3+//v8//37//v7//3//f///f/////+///8//38//3+//3+//3////+///8///8///8/////v///v///f/4///5///8/////v///v///v/7///5///8///+/////v///v///f///f/+///7///7///8///8///+///+//3///3///3///3///3///3///3///3+///+///8///8//////3///37//38//3//v3//v37//37//3///3///3+//38//38//3+//38//38//3+///+///+///+///+///+/////////////////////////////v///v///v///v/5//r7//r+//r///v8//r8//v///v//vv//f3//v3///3//////f///f///v/////8//v+//38//v+//3+//3///3///3///3///3///3///3///3///3//v////3//v///f3//f3//P///f///v/////+///8///8///+///+//////////3///3//v3//v34//37//3///v//vv//f3//f3//v3///3///v///v//vv//f3//v/////7//35//v//v///v///v///v///v///v///v///v///////////v///v////////3//v///v///v///v////3///v///3//v///f///f///v3///3///3//v///f///v////3+//3///3///3////////+///+///8///8///8//38//3+//3+//3///3//////v///v////3///3+//3+//3///3//v3///3//v3//v3//f3//f3//f3+//37//37//37//38///8///8///8///8///8///8///+///8///+///+///+/////////////v///v/5//37//37//38//3+//3///3///3//v///v///v///v///////////////////////v///v///v///v///v///v///v///v///v///v///v///v///v///v///v///v/4//35//38///+///+///+/////v///v/+///+///8///8///+//////3///3///37//v8//38///+///8//37//v7//v8//v+///+///+//38//37//r7//v8//3+//////v///3///3+///8///+/////f///P///f///f///f///v/+///+//3///3///3////////////////////////////////////////////////////////////////////////////////////////////////////////////+///+//////3///3///3+//v7//r5//r5//v8//v///3//f//+///+v//+///+////vv//vv//vv//f3//////////v///v3+//3+//v///v///v8//v8//3+///+///+//3+//3+//3+//3+//3///3///3///3///v///3+//3+//3+//3+//3+//3+//3////////////////////////////////////////////////////////////////8///8///+///+///+///+///+/////////////v///v///v///v///f///f///f////v///3///v///3///3///3///3///3///3///3///3//v3//v3//v3//v3//v3///3///////3///////3///////3////+//3+///+//3+///+//3+///+//3+///8//38///8//38///+//3+/////////////////v///v///v///v///v///v///v///v///v///////////v///f//+///+///+////P///v/+///8///+/////////v////3//v////3///////3///////3///////3//v////3///3///3///3///3///3//v///v/+///+///+/////v///v///f///P//+////P///f///v/+///8///7///+///+///+///+///+///+///+///+///+///////+///////+///+///+/v/+/v/+///+//////v///v+///+///8///8///+///+//////////////v///v//v///f///v/////+///8///8///8/////////v///v/////+///8///+/////////v///f/7///7///8//v+//3///////////3//vv//vv//v///v///v/+//38//37///7///8///+///+///+///+///+//3///3///v///r///r///v//vv//v3//f3//f///P/+//v+//v///j///r//////v////3///v///v///3///////3///j///j///v///3///3///3+//3+//3+///+///+///+/////////////////v///v///v///v///v/5///5///7///7///8///8///+///+///+///+///////////////////+///////7//r8//v+//3///3////+///7///7///5///8/////////v////3///3+//v8//v7//v+//3//f3//f3//v/////+///+///+///+///+/////v///P///f/8///5/////v///v////3///3///v///v///3//v3//v///f///f///f///v///v////3///3//////////////////////////////////////////////////////v///v///v/8///+/////v////38//38///+///+///+///+///7///7//3+//3+///8///7///+///+///////////+//3+//3///3//v3///3///3///3///3//f///f///v///v/8//3+//3+//3///3///3//v3//v3//v3//v3//v3///3///3+//3+//38//3+//38//38//38//38//38///+///+/////////v///v///v/+///+///+///+///+/////v///v///v/29vj////////9/f9/f3+MjIr29vTCw75LTEb7/PaAgXs3ODL5+vTUz9MMBwu7ubz9+/5QUFKwr7T9/P85Oj7n6Oz+//+oqatjZGb4+vn8/Pz9/fv+/vz///j///v//v///v/+//3+/////f///P/+/v/+/v///v///f///v///v///v///////f///f///f///f///v///v///v///v///v///v/////////////+///+///+/////////v///////v///v///v///v///v///v/////+///+///8///8///7///7///8///8///+/v///v///v///f///v////3///v///v///3///3///3//v///f///f///P3//P3//f3//f3///3///3///3+//38//38//3+//3+//3+//3///3///3///38//38//3+//3+//3///3///3///3///3//v///v///v///v///v///v///v///v/+//3+//3///3///3//v3//v3///3+//35//37//3///3//v3//P///f/8///5///+//3///3///3//v3///3///38//37//35//37//3+//3///3+//38//35//35//3//f///f/////+//38//v+//r///v///3////+///7///5///5///8/////////v/5///7///7///+/////v///v/5///5///+/////v///v///f///P///P///v/+///8///8///8///+///+//3+//3///3///3///3///3///3////+///+///+///+//////3///35//37//3//v3//v37//35//3+//3///38//38//37//37//38//38//37///8///8///8///8///+///+///+///+///+///+///+/////////////v///v/7//r8//v///v///v+//v+//v///3//v3//v3///3+/////////v///f///v/////8//38//38//38//38//3+//3+//3+//3+//3//////////////////////v///v///f3//f///f///v///v/////+///8///8///8///8///+//////////3///3///33///7//////3//f3//f3//f3///3///3///v///v//f3//P3//f3//v38//v5//v//v////////3+///+///+/////////////////v///v///v////3///3//v///v///v///v////3///3//v///f///f///f///v3//v3///3//f///v///v///v////3+//3+///+///+///8///8///7///7///7///8//38//38//3+///+//////////////3////8//38//////3//v////3//v////3//v///f3//v/8//35///7//37///8///8///8///8///8///8///8///8///8///+///+/////////////////v///v/8//38//3+//3+//3///3///3///3///3///3//v////3////+///+///+///+//////////////3///3///3///3///3//v///v///v////3//v3//v3//v3//v3//v33//v5//3+//3////8///+/////////v///v/+///8///8//////////3///3///v8//v8//37///7///7///8//38//v8//37///7///7///8//38//v8//v8///8///////////+///8///4///7/////v///f/////+///////////8///+/////v///P////////////////////////////////////////////////////////////////////////////////////////////////////////////////r///3//v///v////////3///j///j///v//////v///f///f///f///P//+////f3//P//+////P///v///v///f///f/8///8//3///3///37//35///7///8///7///7///8///8///8///8///8///+///+//3+///8///8///8///8///7///7/////////////////////////////////////////////////////////////////////////////////////v///v///////////////v///////////////////////////v3//v////3//v///v/////////////////////////////////+///+///+/////////////////////////////////////////////////////////////////////////////////////v///v///v///v///v///f///f///f///f///f///f///f/+///8///8///8///+/////////v///f///f///f/////+///+/////////v///v///v///f///v///v///v///v///v///v///v///f///v///v///v///v///v///v////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3//////v///v///v///v///v///v/+///+///+///+/////////////////////////v/+/////v/+/////v///v///v///v///v/////////+///+///+///////+///////+///+/////////////v///v////3///3+//3+///+///+///+/////v///f///f////v///3//f///f///f///v3///v///3//v///f////////////v///v//f///f///v///v///v/////8//3///3//P3//P3+//37//37//35//34///8/////f//+//////////////////////////////////////////////////////////////////////////////////////////////////////////////8//38///+/////////v///f///P///P///v/////8//37//35//35//v7//r7//j5//37//38///8///5///7/////v///f/8//3+//3//f3//P3//f///f///P//+////v///v///f///f///v///v///f///f///f///f///v///v///f///f///v///v/////////////////////////////////////////////////////////////////////+///8///8/////v///v/7///8/////v///v/8//38//3///3///3///3+//3////////+///+///8///8///+///+///////////////////+///+///7///7//////3///3///3///3///3///3///3///3///3///3///3///3///3///3///3///3///3///3///3///3///3///3+//3+//3+//3+//3+//3+//38//38//38//38//3//v///v///v3//v3///v///v+//v8//35//37///8//////////3//f3//vv//fv//v///v/+///+///8///8///8///8///+///+///////////+///+///8///8//////r///r+//v+//38//38///7///7///5///5///7///8///+//3///3//v3//f3//v///v/+///+//38//v8//r8//r+//v+//3//////v///v////3///3+//r+//r//v/////8//v8//3+/////v///v///v3//f3//v///v/+///+//v///r//v///f////3////8///8///8//3///3//f///P///f///v/7//35//37///+/////v///f3//P///f////v///r+///+///7//37//37///8///8//////////r//vr//f3//P/5//r7//r+//v///3//v///v/+///8///7///8///+///////8//37//34//r3//r//P///f/+///7///5///5///5///8//3+//v///3//v///v////r8//j7//35////+///+////f3//f3///3///3///v///v///v///3//v3//v///v///v///v///v////3///3///3///3///3///3///3///3///3///3+//v+//v8//v8//v7//v7//v//////v///f///P///fv//vv///r///r///r///r//vv//f3//f3//f///v/////5///8/////v///f/8///8/////////v/////+///5///7/////v3//f3///3+//3//v///v/+///+///8///8///8///+///+///////////////+///+///8//v8//v//////////////////v///v///v///v///v///v///v///v////////////3///3//f///v3+//r+//j+//r///v//v///f///f///v////j///j+//j///3//P//+////v///v///v///f///f3//f3///3//v3//P///P/////8///+///+///7///7/////f///f///P///P/////+///////////+///+///7///+/////f///P///P///P//+///+///+///+////P///P///f///f///v///v////////////////////3///3///r///v///3//f///////v/9/f1+fn6MjIr///+9u7xMSk3//v9/fYKLiY7//f///f4LCQr//v/9+/x+fnyKioj+//3Q0s86PDkxMzAsLCyYmJj////+/v/8+v3//v/+//3+///8///8///8///+//////r+//j5//T7//b//vv//f37///7/////////v///vv//vv///3///3+//3+//3+//v+//v///r///r///r///v///3////+///+///7//37//37//37//35//35//37//v7//v7//v7//v8//38//3+//3+//3+//3+//3///3//////v///v///v///v///v///v/+///8///7///7///8///8///+///+///4///5///5///8///+/////v///v///v///f///f///v///v/+///8///7///7///7///8///8///+///////////////////+//3+//37//37//38//38//38//38//3//f3//v38//38//3///3//v3//f3///38//v7//v8//v///v//vv//vv8//v7//v4//v5//v+//v///v///v+//v8//v8//v8//v///v//fv/+/v//fv//vv+//v7//v//P///f///v///////v///f//+///+v//+////P/////8///8/////////P//+///+////f/////+/////v///v/7///8/////f///f/7///5///8///8///7//35//3//v///v////3///3///3///3///v///v///v///v///3///3///3///3//v///v///v/////7///8/////v///f///////////////v//+////P///v///v///f3//P3//v///v///v///v///f///f///f///f///v///v///////////////////v///v///v///v/////////////////+///+///+///+///////////+///+/////////////P///P///P///P///f///f///f///f///v///v////3///3///v///v///v///v5///7///8//3///3//vv//fv//fv//P3//f3//P///f///f///v///v///v///v/5//37/////v///v/////+///5//v4//34///5///+//////3///v///v7///5/////f///f////r///v//v///v////3///v//vv//f3//v///v////v///r+///+///+///+//////r///r8//38///7///8///8//r+//r+//v+///+/////v////3//vv///v///3///3//////v///v///v///v///v3//v3//vv//vv///3///3//v///v//+v///P/////+/////v///v/7///7///7/////////f///P///////////f///P///f3//f3//v3//v3///3///3///3///3+//3+//3+//3+//3///3///3///3///3//v///v///v///v/+///+///+///+///+///+/////v///v///v///v///v///v///v///v///v///v///f///f///v///v///v///v/+///+///+///+///+///+///8///8///+/////v///////v////v///v8//38///+///+///+/////v///f///f/+//r///3//f//+////v///vv///r///v//v///f////////38//r+//v//v///P////3///3//v3//v3///3//f3/+v3/+v3///37//35//35//33//37//3//f3/+/3///////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////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34,800 steps

Furthermore, the results of the inference step where we tested how well both timesteps produced the singing using double bass can be found here: [18,000 steps](https://github.com/yakirhelets/ddsp_demo/blob/master/resynthesis/dbass_18000_resysnthesis_singing.wav) singing, [34,800 steps](https://github.com/yakirhelets/ddsp_demo/blob/master/resynthesis/dbass_34800_resysnthesis_singing.wav) singing, as well as can be listened to in the notebook.

As last remark on the results, we would mention that **we wanted to test the model even further**. Therefore, we added to the notebook two more audio examples (in addition to the “Somewhere over the rainbow” singing), for the inference step. One is another singing sample with no instruments called “Singing – Easy”, and the other is an acoustic guitar sample called “Guitar – Hysteria”. We wanted to test how well our model that trained on the double bass dataset can transfer this other singing/guitar sample into double bass. We wanted to test another singing sample to make sure the model is versatile and can work with a variety of singing samples, and we wanted to test an instrument because we wanted to examine a different kind of timbre transfer – between two instruments and not just from a human voice to an instrument.

The results of both these extra experiments went well, and can be found by running the appropriate datasets in the notebook.

General comments (for all experiments):

* We notice that the network is indeed learning, as we can see in the loss diagrams that the loss is growing smaller with time. However, as mentioned, we would not like it to be too small or else it might overfit.
* In some of the experiments the total training time was forced by Google Colab since it has a time limit, and in some of the experiments we did not have to reach this limit because the results were satisfactory even before a forced stop. In any case, the results were stabilized before the training has stopped, either by us or by the platform, as can be seen in the loss diagrams.