Questions

1. Why do mobile phones usually ignore auto play on video elements?
   1. If it auto loads on phones it can increase data traffic if it is on a cellular network.
   2. Usually automatic playback only happens if the user knows there is going to be a video played on the link it presses, if not the video might take up too much space and might be hard to stop, might not be muted so it will play sound as well unwanted.
2. What will the CSS snippet do if the visitor is browsing on a device with 320 x 568 resolution?

@media only screen

and (min-device-width : 768 px)

and (max-device-width : 1024 px)

#logo {

display:none;

}

}

* 1. Nothing special will happen. It will display the logo because the width of the device is 320 pixels, while the requirements to not display the logo id is between 768 and 1024 pixels.

1. Mention some of the advantages of having a single responsive website instead of dedicated versions like m.til.no for mobile and til.no for desktop?
   1. One advantage is that it is very fluid (if coded correctly) to a lot of different screen sizes and will be a pleasurable viewing experience no matter what.
   2. Paying for just one domain (til.no) is cheaper than paying for two or more (m.til.no and til.no)