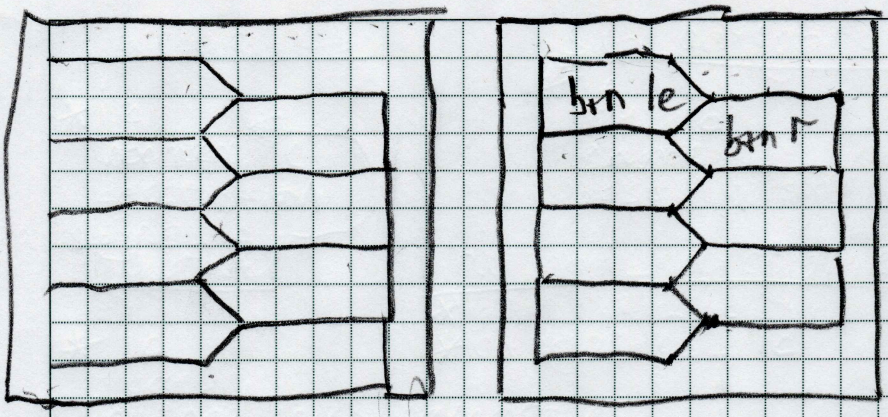



```
.btn!{
  w: 45%;
  h: 20%;
}
.btn-left{
  m-l: 10%
}
.btn-right{
  m-r: 10%
```

lr-margin
+b-margin

$w: \frac{wh}{20}$

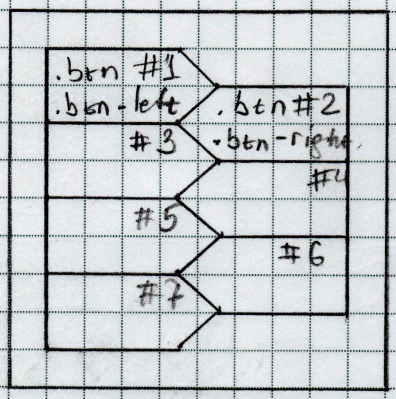
$w = \frac{(wh - 2lr\text{-}marg)}{2} + \frac{wh}{20}$

$= \frac{10wh - 20lr\text{-}marg + wh}{20}$

$2wh = 20lr\text{-}m$

$\frac{2}{20} wh - lr - m =$

$0,45 \cdot 100 - 10 = 4,35$



vh = 100%;
vw = 100%;
btnHeight = 20%;
.btn Width = 45%;
mLR = 10%;
mTB = 10%;
btnAmount = 7

$$btnWidth = \left(\frac{vw - 2mLR}{2}\right) + \left(\frac{\frac{vw}{10}}{2}\right) = \frac{vw}{2} - mLR + \frac{vw}{20} = \frac{11vw}{20} - mLR =$$

$$= \boxed{0{,}55\,vw - mLR} = 55 - 10 = 45$$

$$btnsHeight = (7/2) > = 4$$

$$btnHeight = \boxed{\frac{vh - 2mTB}{btnsHeight}} = \frac{100 - 2 \cdot 10\%}{4} = \frac{80}{4} = 20\%$$

#1 mT = mTB
#2 mT = mTB + btnHeight
#3 mT = mTB + 2 btnHeight
$$\boxed{\#N\ mT = mTB + (N-1)\,btnHeight}$$