header →

sitewide-top
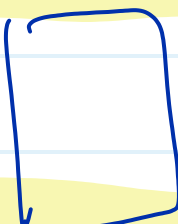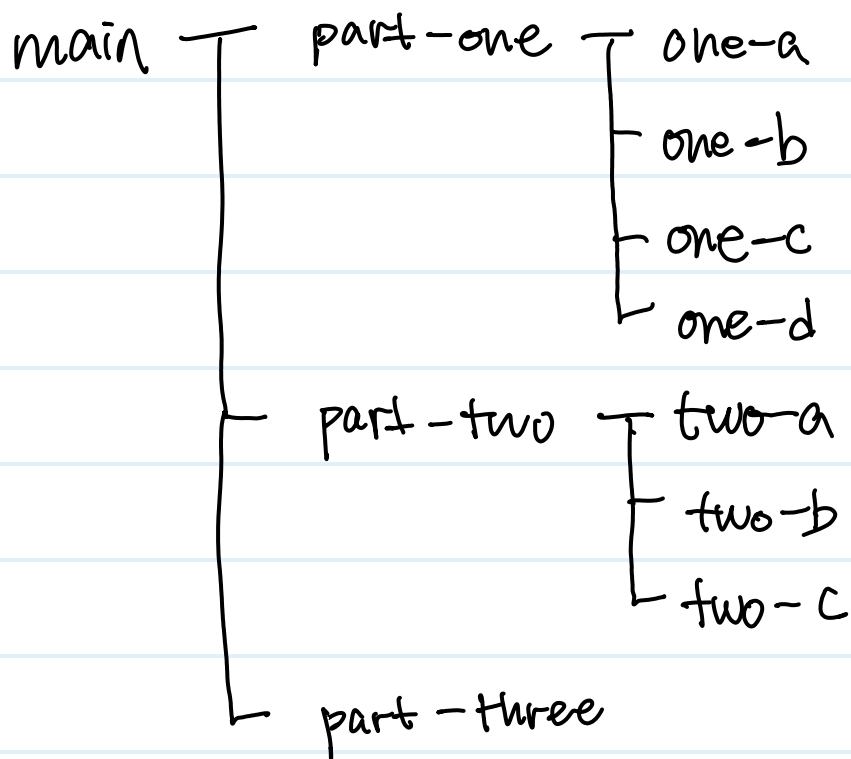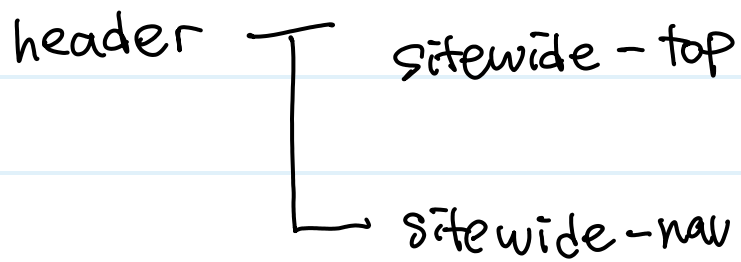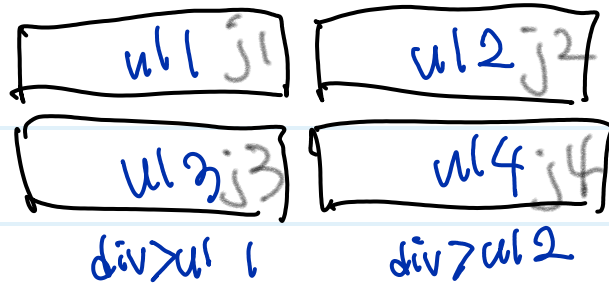
~~~ ~~~ ~~~

sitewide-nav

40% off ~~~~~

~~~~ 9 ro

<10% Off everything ~~~~

main →
part-one →

one-a

a
figure
img

h1. part-one-h1
→ div Btn

one-b

a
figure
img

a
figure
img
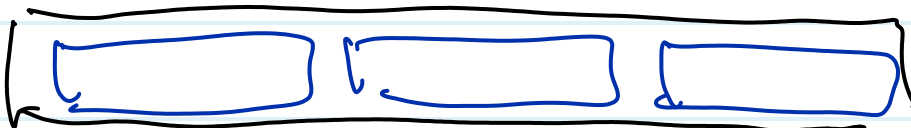
one-C

a
figure
img

figure 401

one-d

part—two→
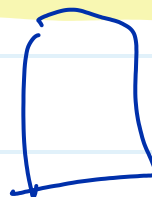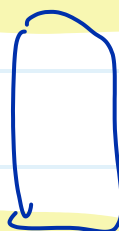
two-a

two-b

two-c

part—three→

img

footer →

mg!

subscribe

⟨   ⟩

social-media

Follow us O O O O O O   # ～～

more

policy

∧

subscribe

```
header ─┬─ sitewide - top
        └─ sitewide - nav


main ─┬─ part-one ─┬─ one-a
      │            ├─ one-b
      │            ├─ one-c
      │            └─ one-d
      │
      ├─ part-two ─┬─ two-a
      │            ├─ two-b
      │            └─ two-c
      │
      └─ part-three


footer ─┬─ subscribe
        ├─ social-media
        ├─ more
        └─ policy
```
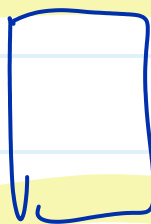
```
i==0
  create div
  div ← ul
  ul ← li
```

```
i==1
  ul [0] ← li
```

⋮

```
i==5
  create div
  div ← ul
  ul ← li
```

div > ul > li 5개씩

1. create div > ul first.
   data. length / 5 만큼 loop.
2. appendChild li to ul[i/5]

1. responsive   loop1 | ul1 j1 | ul2 j2 |
2. glider   2 | ul3 j3 | ul4 j4 |
                         div>ul 1   div>ul 2

.glide__slide

div .loop [j] ← div ← ul .glide-ul [j]   2개   0,1 ←5 ←5 ←5
        0   0   2,3 ←5 ←5
        1
        2   "   "   2   4,5

i: 0~4 → j:0
    5~9 → j:1   j = i÷5의 몫
    10~14 → j:2   Math.floor()
    15~19 → j:3

i:0~19   j:0~2

0 1 2 3 — 3번 각각 5번

i=2
j:3

create

for 5회
  ul 1번째 ← li
  for 5회
    ul 2번째 ← li   } 6번

i는 5×6 = 30개