

```

while (ctr < 20) {
    ctr = ctr + 1;
    exp = ctr // 2;
    Print (2 ** exp, 3 ** exp);
}

```

Q5 = 16

exp = 0
~~ctr = 0~~

~~while (ctr < 10)~~

~~ctr = ctr + 1~~
~~while (ctr < 20)~~
~~exp = 0~~
~~ctr = 0~~