

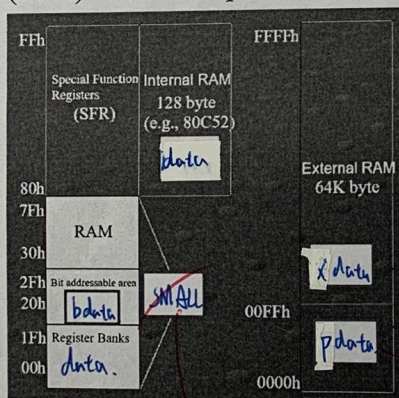
8. (10%) Fill out (z) and (w) to calculate the sum from 2, 4, 6 ... 100

```
int i=2; sum=0;
```

```
z=> i<=100. while((z)) {
    sum=sum+i;
```

```
w=> i+=2. (w);
    i+=2.
}
```

9. (20%) Write the specified memory types for data declaration in the 5 rectangles.



idata  
data

idata  
pdata

idata  
bdata  
data  
pdata

b

