1. Write down the output of this program.

```python
m = 5
while m < 15:
    n = m
    while n > 0:
        print m, n
        if (n + m) % 3 == 0:
            break
        n = n - 1
    m = m + 2
```
2. Write down the output of this program.

```python
answer = ""
n = 27
if (n % 5) < 3:
    while n > 0:
        answer = answer + str(n) + " \\
        n = n - 10
else:
    if (n < 100):
        while n > 0:
            answer = answer + str(n) + " \\
            n = n - 12
print answer
```