

Complete the following table.

g	g mg	mg
1.4 g	1 g 400 mg	1400 mg
3.65 g
5.005 g
.....	1 g 975 mg
.....	5 g 5 mg
.....	6007 mg
.....	12 535 mg

(4) Express each of the following masses in terms of grammes a milligrammes.

(i) 2350 mg

12050mg

(ii) 3.75 g

1005mg

(iii) 12.05 g

2350mg

(iv) 1.005 g

3750mg