

Balanceso de ecuaciones Químicas



pasas

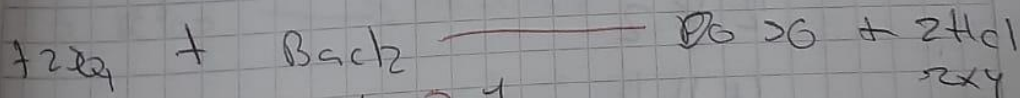


1 P 1

3 Br 3

6 H 6

3 O 3



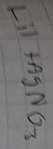
1 Zn 1

1 Ba 1

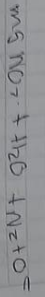
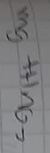
2 Cl 2

2 H 2

4 O 4



1 = 1
1 1 1
1 A 1
3 0 3



1 mg 1
2 n 2
8 1 8
3 0 3



2 K 2
2 Cl 2
6 O 6

4 Rows A m, 300 → Total 300

1 cat
2 d 2
2 d 1
1 s 4

8 fed her → 4000 x 1/2

1 d 1
3 y 2
2 H 2

9 K c b 7 → K c l o y x K o t

2 K 2
2 c 1 2
6 6 6

