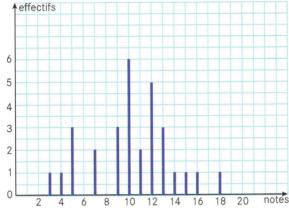
Notes: x; Effectifs: n;

b)



c)
$$\overline{x} = \frac{\sum_{i=1}^{13} n_i x_i}{N} = \frac{307}{30} = 10,23 \text{ à } 10^{-2} \text{ près.}$$

2 a)					
Classes	[0;4[[4;8[[8;12[[12;16[[16;20[

Classes	[0; 4[[4;8[[8;12[[12;16[[16;20[
Effectifs: n;	1	6	11	10	2