

JOM CUBA  **12.1**

7. Hitung min bagi setiap set data yang berikut.

(a) 9, 5, 2, 3, 11, 12

$$\text{min} = \frac{\boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{}}{\boxed{}}$$

$$\text{min} = \boxed{}$$

(b) 3.5, 2.4, 1.7, 3.2, 4.5

$$\text{min} = \frac{\boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{}}{\boxed{}}$$

$$\text{min} = \boxed{}$$

9. Jadual menunjukkan bilangan hari ketidakhadiran 40 orang murid pada bulan Januari.

Bilangan ketidakhadiran	0	1	2	3	4	5	8
Kekerapan	24	3	4	5	2	1	1

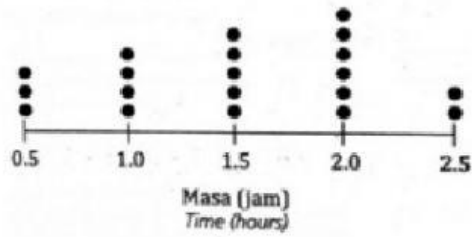
Hitung min ketidakhadiran pada bulan Januari. Bundarkan jawapan anda kepada nombor bulat terhampir.

$$\text{min} = \frac{(\boxed{} \times \boxed{}) + (\boxed{} \times \boxed{}) + (\boxed{} \times \boxed{}) + (\boxed{} \times \boxed{}) + (\boxed{} \times \boxed{}) + (\boxed{} \times \boxed{}) + (\boxed{} \times \boxed{})}{\boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{}}$$

$$\text{min} = \frac{\boxed{}}{\boxed{}}$$

$$\text{min} = \boxed{}$$

10. Hitung median bagi perwakilan data berikut. Plot titik menunjukkan bilangan murid yang mengunjungi pusat akses dalam masa seminggu.



$$\text{min} = \frac{(\square \times \square) + (\square \times \square) + (\square \times \square) + (\square \times \square) + (\square \times \square)}{\square + \square + \square + \square + \square}$$

$$\text{min} = \frac{\square}{\square}$$

$$\text{min} = \square$$