

- 35 Table 4 shows the number of visitors in a four-day exhibition.
Jadual 4 menunjukkan bilangan pengunjung yang melawat suatu pameran pada empat hari tertentu.

Days <i>Hari</i>	Mon <i>Isni</i> <i>n</i>	Tue <i>Selas</i> <i>a</i>	Wed <i>Rab</i> <i>n</i>	Thurs <i>Khami</i> <i>s</i>
Number of visitors <i>Bilangan</i> <i>pengunjung</i>	750	1025	1200	2020

TABLE 4
JADUAL 4

The children make up 60% of the total number of visitors. The adult male visitors is $\frac{1}{3}$ of the remainder while the rest is the adult female visitors.

Calculate the difference between the number of children and the adult female visitors.

Pengunjung kanak-kanak merupakan 60% daripada jumlah keseluruhan pengunjung. Pengunjung lelaki dewasa adalah $\frac{1}{3}$ daripada bakiunya, dan selebihnya adalah wanita dewasa.

Hitung beza antara bilangan pengunjung kanak-kanak dengan pengunjung wanita dewasa.

- A 1 332
 B 1665
 C 1998
 D 2997

- 36 Diagram 12 shows 3 wooden blocks P, Q, and R.
Rajah 12 menunjukkan tiga buah bongkah kayu P, Q dan R.

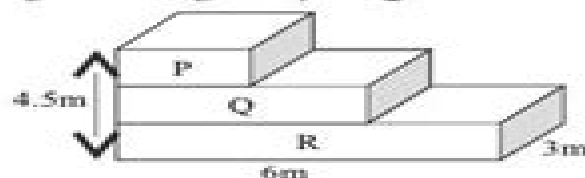


DIAGRAM 12
RAJAH 12

The volume of P is $\frac{1}{3}$ of the volume of R, while the volume of Q is twice the volume of P.

Calculate the total volume of the wooden blocks in m^3 .

Isipadu P ialah $\frac{1}{3}$ daripada isipadu R. Isipadu Q ialah 2 kali isipadu P.

Hitungkan jumlah isipadu, dalam m^3 , ketiga-tiga bongkah kayu itu.

- A 18
 B 27
 C 36
 D 54

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Mark Steyvers



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