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$P_1 > P_2 > P_3$; $P_3 > P_1$

$> P_2$; $P_2 > P_1 > P_3$; P_2

$> P_3 > P_1$; Answer: (c)

6. Two liquids X and Y form an ideal solution.

At 300K vapour pressure of the solution

containing 1mol of X and 3 mol of Y is 550

mm Hg. At the same

temperature, if 1 mol

of Y is further added to

this solution, the

vapour pressure of the

solution increases by

10 mm Hg.

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Answers

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Results. We serendipitously discovered that immunostaining of Ance demonstrates

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patchy labeling of gut enterocytes while looking at its expression patterns in diverse organs (Fig 1A and 1B). We detected Ance mainly in R1, R2, and R4 regions of the adult midgut (Fig 1A and 1B). Cell turnover is the most active in R4 (also known as P1 to P3) [2,3,18,19], and most research on the *Drosophila* midgut ...

Erebosis, a new cell

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**death mechanism
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Haplogroup R1a, or haplogroup R-M420, is a human Y-

chromosome DNA haplogroup which is distributed in a large region in Eurasia, extending from Scandinavia and Central Europe to

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southern Siberia and South Asia. While R1a originated ca. 22,000 to 25,000 years ago, its subclade M417 (R1a1a1) diversified ca. 5,800 years ago. The place of origin of the subclade plays a role in the debate about the ...

Haplogroup R1a - Wikipedia

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In Fig. 3-19, the

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weights of the objects
are 200 N and 300 N.

The pulleys are essentially frictionless and massless. Pulley P1 has a stationary axle, but pulley P2 is free to move up and down. Find the tensions $FT1$ and $FT2$ and the acceleration of each body. Fig. 3-19
Mass B will rise and mass A will fall.

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The normal arterial PCO_2 is 40 mm Hg and this value is determined by the ratio of metabolic CO_2 production and alveolar ventilation.

Fig. 14 shows that if alveolar ventilation increases $\times 2$, arterial PCO_2 decreases by $\frac{1}{2}$ from 40 mm Hg to 20 mm Hg and if alveolar ventilation decreases by $\frac{1}{2}$ arterial PCO_2 increases $\times 2$ to 80 mm Hg.

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Functions - PMC

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Equine osteoarthritis (OA) leads to cartilage degradation with impaired animal well-being, premature cessation of sport activity, and financial losses. Mesenchymal stem cell (MSC)-based therapies are promising for cartilage repair, but face limitations inherent to

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the cell itself. Soluble mediators and extracellular vesicles (EVs) secreted by MSCs are the alternatives to overcome those ...

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angiotensin-converting
enzyme: Chemical &
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Medicine

Atherosclerosis is the

underlying cause of heart attack and stroke. Early

observations that cholesterol is a key component of arterial plaques gave rise to the cholesterol

hypothesis for the pathogenesis of atherosclerosis.

Population studies have demonstrated that elevated levels of LDL cholesterol and

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apolipoprotein B (apoB) 100, the main structural protein of LDL, are directly associated ...

The Role of Lipids and Lipoproteins in Atherosclerosis

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Program in Translational Biomechanics (PTB)
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Note that genes with infinite or NaN value scores will be adjusted to a score of 0.01 in the weighted mode or 0.000001 in the weighted_p2 and weighted_p1.5 modes. classic: $p=0$. weighted (default): $p=1$. weighted_p2: $p=2$. weighted_p1.5: $p=1.5$
Metric for ranking genes. GSEA ranks the genes in the expression dataset and then analyzes that

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