- Answer any eight questions from the following as directed:
 নির্দেশ অনুসাবে ফিকোনো আঠটা প্রশ্নর উত্তর কবিবাঃ
- $1 \times 8 = 8$

যেতিয়া আমি পিন্ধি থকা কৃত্রিম আঁহব কাপোৰ বা চবেটাৰ খোলোঁ বিশেষকৈ শুকান বতৰত, ফটফটাই উঠা শব্দ শুনো। এনে হোৱাৰ কাৰ্য হল ________

$$\vec{F}_{1} = \frac{q_{1}}{4\pi\varepsilon_{0}} \sum_{i=2}^{n} \frac{q_{i}}{r_{1i}^{2}} \, \vec{r}_{1i}$$

তলত দিয়া গাণিতীয় প্ৰকাশৰাশিটোক _____ৰ নীতি বুলি জনা যায়। (খালী ঠাই পূব কৰা)

$$\vec{F}_{1} = \frac{q_{1}}{4\pi\epsilon_{0}} \sum_{i=2}^{n} \frac{q_{i}}{r_{1i}^{2}} \vec{r}_{1i}$$

- (c) Two resistors of equal values are connected in parallel. Which of the following options is correct if the two ends of the combination are connected across the terminals of a battery?
 - (i) $i_1 = i_2$ (currents flowing through the resistors)
 - (ii) $V_1 = V_2$ (potential differences across each resistors)
 - (iii) Both of the above are correct.

দুটা বোধক প্ৰকাশ সমান্তৰালভাৱে সংযুক্ত হৈ আছে। যদি সজ্জাটোৰ মেৰু দুটা এটা বেটাৰীৰ দুই বেকৰেসৈতে সংযুক্ত কৰা হয় তেন্তে তলৰ কোনটো বাছনি ওচ্চ হ'ব?

- (i) i1 (বোধক দুটাৰ মাজেদি প্ৰবাহিত বিদ্যুৎ)
- (ii) V₁ = V₂ (ৰোধক দুটাৰ দুই মেৰৰ বিভৱভেদ)
- (iii) ওপৰৰ দুয়োটাই ডন্ত।

Tan Year Physics Question Paper In

Subhash Jain

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