



## Physics

- One ohm is equal to
  - $\frac{1 \text{ volt}}{1 \text{ ampere}}$
  - $\frac{1 \text{ ampere}}{1 \text{ volt}}$
  - $1 \text{ volt} \times 1 \text{ ampere}$
  - $1 \text{ volt} \times (1 \text{ ampere})^2$
- SI unit of resistivity is
  - Ohm meter
  - Per ohm per meter
  - Ohm
  - Ohm per meter
- Calculate the number of electrons consisting one Coulomb of charge.
  - $6.25 \times 10^{16}$  electrons
  - $6.25 \times 10^{18}$  electrons
  - $1.6 \times 10^{10}$  electrons
  - $1.6 \times 10^{18}$  electrons
- 1 Watt of electric power is equal to
  - $1W = 1V \times 1A$
  - $1W = \frac{1V}{1A}$
  - $1W = \frac{1A}{1V}$
  - $1W = 1V^2 \times 1A$
- Conductors of electric heating devices such as bread toasters and electric irons are made of alloy rather than pure metals because
  - Alloys have low resistivity
  - Alloys have high resistivity
  - It is not dependent on resistivity
  - None of these

## भौतिक विज्ञान

- एक ओहम बराबर है
  - $\frac{1 \text{ वोल्ट}}{1 \text{ एम्पीयर}}$
  - $\frac{1 \text{ एम्पीयर}}{1 \text{ वोल्ट}}$
  - $1 \text{ वोल्ट} \times 1 \text{ एम्पीयर}$
  - $1 \text{ वोल्ट} \times (1 \text{ एम्पीयर})^2$
- प्रतिरोधकता की SI इकाई है
  - ओहम मीटर
  - प्रति ओहम प्रति मीटर
  - ओहम
  - ओहम प्रति मीटर
- 1 कूलंब आवेश में इलेक्ट्रॉन की संख्या की गणना करें।
  - $6.25 \times 10^{10}$  इलेक्ट्रॉन
  - $6.25 \times 10^{18}$  इलेक्ट्रॉन
  - $1.6 \times 10^{10}$  इलेक्ट्रॉन
  - $1.6 \times 10^{18}$  इलेक्ट्रॉन
- विद्युत शक्ति का 1 वॉट \_\_\_\_\_ के बराबर है।
  - $1W = 1V \times 1A$
  - $1W = \frac{1V}{1A}$
  - $1W = \frac{1A}{1V}$
  - $1W = 1V^2 \times 1A$
- ब्रेड टोस्टर और विद्युत इस्त्री जैसी विद्युत ऊष्मण सुविधियों के संवाहक शुद्ध धातु की अपेक्षा मिश्रधातुओं के बने होते हैं क्योंकि
  - मिश्रधातुओं की प्रतिरोधकता निम्न होती है
  - मिश्रधातुओं की प्रतिरोधकता उच्च होती है
  - बहु प्रतिरोधकता पर निर्भर नहीं है
  - इनमें से कोई नहीं

# Polytechnic Entrance Exam Model Papers

**Patrick Vollmar**



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hierbei werden kleine botox mengen mit feiner nadel in die muskulatur an stirn kopf und nacken injiziert meist sind es insgesamt 30 40 injektionspunkte details zur migräne behandlung behandlungsdauer 15 25 minuten für wem ist eine migränen behandlung geeignet für personen die unter dauerhafter starker migräne leiden

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objective the relation between migraine and vascular risk factors is an unclear issue furthermore the reasons for chronification are still unknown probably the age related risk and other factors leading to migraine progression will also change in the future under these questions we aimed to investigate whether or not there is a specific

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may 12 2015 eine reihe von techniken steht zur verfügung je nach ursache der kopfschmerzen und der erfahrungen und präferenzen vergangener behandlungen weichteil therapie für die muskeln und faszien der hws zielt auf das loslassen der verspannten muskeln und faszien in der folge hat sich eine mobilisierung bzw

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jan 19 2022 bei patienten mit migräne werden zur bestimmung der indikation für physiotherapie lediglich fünf dieser elf

tests empfohlen die untersuchung von myofaszialen triggerpunkten die kopfposition nach anterior das zervikale bewegungsausmaß die untersuchung von segmentalen hws hypomobilitäten und der flexions rotations test 4