

QUESTION 1/VRAAG 1

- 1.1 C✓✓
 1.2 C✓✓
 1.3 A✓✓
 1.4 A✓✓
 1.5 C✓✓
 1.6 A✓✓
 1.7 B✓✓
 1.8 B✓✓
 1.9 C✓✓
 1.10 C/B✓✓

[20]**QUESTION 2/VRAAG 2**

- 2.1 The difference in position (in space). ✓✓/Die verskil in posisie in ruimte.

OR/OF

The change in position (of an object.)✓✓/Die verandering in posisie van 'n voorwerp.

(2)

- 2.2 12 m ✓west/wes✓ or/of -12 m ✓✓

IF/INDIEN

– 12 m West/Wes

(Award 1 mark only/Ken 1 punt toe)

Accept/Aanvaar

12 m ✓ left/links ✓

(2)

- 2.3
$$v = \frac{\Delta x}{\Delta t}$$

$$= \frac{5}{30} \checkmark$$

$$= 0,17 \text{ m} \cdot \text{s}^{-1} \checkmark \text{ west/wes } \checkmark$$

Accept/Aanvaar0,17 m·s⁻¹ ✓ left/links ✓**(4)**

Physics P1 Grade 10 Nov 2014

George Neilson

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name bar.

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Magnetic Fusion Energy George Neilson, 2016-06-02 Magnetic Fusion Energy From Experiments to Power Plants is a timely exploration of the field giving readers an understanding of the experiments that brought us to the threshold of the ITER era as well as the physics and technology research needed to take us beyond ITER to commercial fusion power plants. With the start of ITER construction the world's magnetic fusion energy MFE enterprise has begun a new era. The ITER scientific and technical S T basis is the result of research on many fusion plasma physics experiments over a period of decades. Besides ITER the scope of fusion research must be broadened to create the S T basis for practical fusion power plants systems that will continuously convert the energy released from a burning plasma to usable electricity operating for years with only occasional interruptions for scheduled maintenance. Provides researchers in academia and industry with an authoritative overview of the significant fusion energy experiments. Considers the pathway towards future development of magnetic fusion energy power plants. Contains experts contributions from editors and others who are well known in the field.

Cancer, Radiation Therapy, and the Market Barbara Bridgman Perkins, 2017-08-16 Appraising cancer as a major medical market in the 2010s Wall Street investors placed their bets on single technology treatment facilities costing 100 300 million each. Critics inside medicine called the widely publicized proton center boom crazy medicine and unsustainable public policy. There was no valid evidence they claimed that proton beams were more effective than less costly alternatives. But developers expected insurance to cover their centers staggeringly high costs and debts. Was speculation like this new to health care? *Cancer Radiation Therapy and the Market* shows how the radiation therapy specialty in the United States later called radiation oncology coevolved with its device industry throughout the twentieth century. Academic engineers and physicians acquired financing to develop increasingly powerful radiation devices initiated companies to manufacture the devices competitively and designed hospital and freestanding procedure units to utilize them. In the process they incorporated market strategies into medical organization and practice. Although palliative benefits and striking tumor reductions fueled hopes of curing cancer scientific research all too often found serious patient harm and disappointing beneficial impact on cancer survival. This thoroughly documented and provocative inquiry concludes that public health policy needs to re evaluate market driven high tech medicine and build evidence based health care systems. The California Monthly , 1933 *Applied Science & Technology Index* , 1997

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