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then the change in concentration = 2.0 -

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1.6 = 0.4 moles per litre. the time taken = 20 seconds. therefore the rate of reaction =  $0.4 / 20 = 0.02$  moles per litre per second ( $\text{mol dm}^{-3} \text{s}^{-1}$ )

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A rocket is rising vertically at a speed of  $\sqrt{300\{\text{m}\}\{\text{s}\}^{-1}}$  when it is 800 m directly above the

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launch site. Calculate the rate of change of the distance between the rocket and an observer, who is 600 m from the launch site and on the same horizontal level as the launch site.

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$dR/dt$  represents the rate of change of those who have recovered with respect to time.

For example, if  $dl/dt$  is

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high then the number of people becoming infected is rapidly increasing. When  $di/dt$  is zero then there is no change in the numbers of people becoming infected (number of infections remain steady).

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rising vertically at a speed of when it is 800 m directly above the launch site. Calculate the rate of change of the distance between the rocket and an observer, who is 600 m from the launch site and on the same horizontal level as the launch site. 3. [7 marks]

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IB Biology HL BTHS IB  
Biology HL: Heart Rate  
Internal Assessment  
Meher Pandher Design  
Question Which yoga  
pose, if any, lowers  
heart rate the most

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after strenuous exercise? Hypothesis If the experiment is carried out correctly, then the child's pose should lower heart rate the most.

## **IB Biology HL: Heart Rate Internal Assessment**

Determine the change in velocity The area under the acceleration-Time graph gives us the change in velocity. From the graph we find

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that the change in velocity is  $10 \times 3 = 30 \text{ ms}^{-1}$ . Note: The gradient of the acceleration - time graph is actually the rate of change of acceleration. However it isn't often useful.

## **IB Physics Notes - 2.1 Kinematics**

The horizontal length is  $x$  cm, and the vertical height is  $h$  cm as shown. (a) Show that  $h = 2500 - x^2$ . [1 mark]



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(b) The horizontal length decreases at a rate of 0.3 cm per second as the handle is turned. Find the rate of change of the vertical height when  $x = 30$ . [5 marks]

## **Practice Questions - IBDP Math HL - IBDP Math HL/SL**

Related Rates and  
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the induced emf in a circuit is equal to the rate of change of flux linkage through the circuit. Lenz's Law. the direction of the induced current (or emf) is always so as to

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causing it ... IB Physics  
HL Definitions 138  
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171 Terms.  
viverdoo22.

## **IB Physics HL Flashcards | Quizlet**

IB Chemistry  
(Ellesmere College)  
Past Paper Questions.  
1. The reaction  
between  $\text{NO}_2$  and  $\text{F}_2$

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gives the following rate data at a certain temperature. What is the order of reaction with respect to  $\text{NO}_2$  and  $\text{F}_2$ ? ... (ii) the rate of change of the  $\text{Br}_2(\text{g})$  concentration. ...

## **IB Chemistry (Ellesmere College) - Past Paper Questions**

(Yep, that includes the IB Physics SL/HL exams, too.) Stay up to

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date with the latest information on what this means for IB diplomas, course credit for IB classes, and more with our IB COVID-19 FAQ article. IB Physics SL and HL Core. Both IB Physics SL and HL consist of the same core requirements that consist of the same number of hours.

**The Complete IB  
Physics Syllabus: SL**

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the level of induced

investment and the

rate of change of

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Crowding out (HL only)

a situation where the

government spends

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expenditure) than it ...

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