

19 Here are 2 function machines, A and B.



Both machines have the same input.

Work out the range of input values for which the output for A is greater than the output of B.

[4 marks]

$$(x - 3)^2 > x^2 + 2$$

$$x^2 - 6x + 9 > x^2 + 2$$

$$-6x + 9 > 2$$

$$-6x > -7$$

$$x < \frac{7}{6}$$

Answer

solving an inequality

$$\begin{array}{r|rr} (x-3)(x-3) & x & -3 \\ \hline x & x^2 & -3x \\ -3 & -3x & +9 \end{array}$$

$$x^2 - 6x + 9$$

$$-6x + 9 > 2$$

$$9 > 2 + 6x$$

$$7 > 6x$$

$$\frac{7}{6} > x$$

when dividing by  
-ve in inequalities  
the inequality sign  
flips (changes)

# Pixl Higher Paper November 2014

**Hongru Du**



## **Pixl Higher Paper November 2014:**

Learning to see (better): improving visual deficits with perceptual learning Gianluca Campana, Marcello Maniglia, 2015-07-09 Perceptual learning can be defined as a long lasting improvement in a perceptual skill following a systematic training due to changes in brain plasticity at the level of sensory or perceptual areas Its efficacy has been reported for a number of visual tasks such as detection or discrimination of visual gratings De Valois 1977 Fiorentini Mayer 1983 motion direction discrimination Ball Ball Sekuler Shiu Vogels Bennett Fahle 1997 Fahle Kumar McKee Saarinen Casco Campana Campana Ellison Sireteanu Karni 1993 Saarinen Pourtois et al 2008 and extrastriate Ahissar Levi 2005 Levi Zhou et al 2006 myopia Tan Polat et al 2004 Polat 2009 Tan Fong 2008 More recently Maniglia et al 2011 perceptual learning with the lateral interactions paradigm has been successfully used for improving peripheral vision in normal people by improving contrast sensitivity and reducing crowding the interference in target discrimination due to the presence of close elements offering fascinating new perspectives in the rehabilitation of people who suffer of central vision loss such as maculopathy patients partially overcoming the structural differences between fovea and periphery that limit the vision outside the fovea One of the strongest point and a distinguishing feature of perceptual learning is that it does not just improve the subject s performance but produces changes in brain s connectivity and efficiency resulting in long lasting enduring neural changes By tailoring the paradigms on each subject s needs perceptual learning could become the treatment of choice for the rehabilitation of visual functions emerging as a simple procedure that doesn t need expensive equipment **New Frontiers in Teaching and Learning English** Paola Vettorel, 2015-06-18 The contributions to this volume explore several focal issues related to the global spread of English and their implications for English language teaching providing both theoretical and empirical perspectives on recent research and implications in educational terms The volume is divided into three thematic sections namely Developments in ELF research and pedagogic implications Raising teachers awareness of ELF and ELF and ELT practices The book provides up to date perspectives on the issues implications and repercussions that findings in ELF research can have for ELT practices The contributors are all scholars and researchers who have long been engaged in ELF related research and who have undertaken operational and practical work in the field and as such offer novel perspectives on the effects of EFL research on the teaching and learning of English The volume also presents the findings of innovative projects in teacher education involving pre and in service teachers providing exemplificative good practices of possible new routes into pluralistic ELF aware and ELF oriented didactic perspectives **ICPMG2014 - Physical Modelling in Geotechnics** Christophe Gaudin, David White, 2019-01-08 The 8th International Conference on Physical Modelling in Geotechnics ICPMG2014 was organised by the Centre for Offshore Foundation Systems at the University of Western Australia under the auspices of the Technical Committee 104 for Physical Modelling in Geotechnics of the International Society of Soil Mechanics and Geotechnical Engineering This quadrennial conference is the traditional focal point for the

physical modelling community of academics scientists and engineers to present and exchange the latest developments on a wide range of physical modelling aspects associated with geotechnical engineering These proceedings together with the seven previous proceedings dating from 1988 present an inestimable collection of the technical and scientific developments and breakthroughs established over the last 25 years These proceedings include 10 keynote lectures from scientific leaders within the physical modelling community and 160 peer reviewed papers from 26 countries They are organised in 14 themes presenting the latest developments in physical modelling technology modelling techniques and sensors through a wide range of soil structure interaction problems including shallow and deep foundations offshore geotechnics dams and embankments excavations and retaining structures and slope stability Fundamental aspects of earthquake engineering geohazards ground reinforcements and improvements and soil properties and behaviour are also covered demonstrating the increasing complexity of modelling arising from state of the art technological developments and increased understanding of similitude principles A special theme on education presents the latest developments in the use of physical modelling techniques for instructing undergraduate and postgraduate students in geotechnical engineering

**Federal Register** ,2014 Games | Game Design | Game Studies Gundolf S. Freyermuth,2016-03-18 How did games rise to become the central audiovisual form of expression and storytelling in digital culture How did the practices of their artistic production come into being How did the academic analysis of the new medium s social effects and cultural meaning develop Addressing these fundamental questions and aspects of digital game culture in a holistic way for the first time Gundolf S Freyermuth s introduction outlines the media historical development phases of analog and digital games the history and artistic practices of game design as well as the history academic approaches and most important research topics of game studies

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*Electronics, Information Technology and Intellectualization* Young Min Song,Kyung Sup Kwak,2015-01-08 The International Conference on Electronics Information Technology and Intellectualization ICEITI2014 was dedicated to build a high level international academic communication forum for international experts and scholars This first conference of an annual series was held in Pengcheng Shenzhen China 16 17 August 2014 Many prestigious experts

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Conference Proceedings. The Future of Education Pixel,2015-07-01 ISTFA 2014 A. S. M. International,International Symposium for Testing and Failure Analysis,2014-11-01 This volume features the latest research and practical data from the premier event for the microelectronics failure analysis community The papers address the symposium s theme Exploring the Many Facets of

Failure Analysis      **Advances in Remote Sensing-based Disaster Monitoring and Assessment** Jungho Im,Haemi Park,Wataru Takeuchi,2020-11-13 Remote sensing data and techniques have been widely used for disaster monitoring and assessment In particular recent advances in sensor technologies and artificial intelligence based modeling are very promising for disaster monitoring and readying responses aimed at reducing the damage caused by disasters This book contains eleven scientific papers that have studied novel approaches applied to a range of natural disasters such as forest fire urban land subsidence flood and tropical cyclones      *Earth Observations for Geohazards* Zhenhong Li,Roberto Tomás,2018-07-05 This book is a printed edition of the Special Issue Earth Observations for Geohazards that was published in Remote Sensing

**Computational Science and Its Applications - ICCSA 2020** Osvaldo Gervasi,Beniamino Murgante,Sanjay Misra,Chiara Garau,Ivan Blečić,David Taniar,Bernady O. Apduhan,Ana Maria A. C. Rocha,Eufemia Tarantino,Carmelo Maria Torre,Yeliz Karaca,2020-10-02 The seven volumes LNCS 12249 12255 constitute the refereed proceedings of the 20th International Conference on Computational Science and Its Applications ICCSA 2020 held in Cagliari Italy in July 2020 Due to COVID 19 pandemic the conference was organized in an online event Computational Science is the main pillar of most of the present research industrial and commercial applications and plays a unique role in exploiting ICT innovative technologies The 466 full papers and 32 short papers presented were carefully reviewed and selected from 1450 submissions Apart from the general track ICCSA 2020 also include 52 workshops in various areas of computational sciences ranging from computational science technologies to specific areas of computational sciences such as software engineering security machine learning and artificial intelligence blockchain technologies and of applications in many fields      **Information Technology and Applications** Xiaolong Li,2015-04-07 Information Technology IT is the application of computers and telecommunications equipment to store retrieve transmit and manipulate data often in the context of a business or other enterprise IT has become one of the most fundamental technologies in today s social life and there are many unsolved issues related to IT and its applications Th      **Conference proceedings. ICT for language learning** Pixel,2015      **Intelligent Computing and Information and Communication** Subhash Bhalla,Vikrant Bhateja,Anjali A. Chandavale,Anil S. Hiwale,Suresh Chandra Satapathy,2018-01-19 The volume presents high quality research papers presented at Second International Conference on Information and Communication Technology for Intelligent Systems ICICC 2017 The conference was held during 2 4 August 2017 Pune India and organized communally by Dr Vishwanath Karad MIT World Peace University Pune India at MIT College of Engineering Pune and supported by All India Council for Technical Education AICTE and Council of Scientific and Industrial Research CSIR The volume contains research papers focused on ICT for intelligent computation communications and audio and video data processing      Hierarchical Object Representations in the Visual Cortex and Computer Vision Antonio Rodríguez-Sánchez,Mazyar Fallah,Ales Leonardis,2016-06-08 Over the past 40 years neurobiology and computational neuroscience has proved that deeper understanding of visual processes in humans and non

human primates can lead to important advancements in computational perception theories and systems One of the main difficulties that arises when designing automatic vision systems is developing a mechanism that can recognize or simply find an object when faced with all the possible variations that may occur in a natural scene with the ease of the primate visual system The area of the brain in primates that is dedicated at analyzing visual information is the visual cortex The visual cortex performs a wide variety of complex tasks by means of simple operations These seemingly simple operations are applied to several layers of neurons organized into a hierarchy the layers representing increasingly complex abstract intermediate processing stages In this Research Topic we propose to bring together current efforts in neurophysiology and computer vision in order 1 To understand how the visual cortex encodes an object from a starting point where neurons respond to lines bars or edges to the representation of an object at the top of the hierarchy that is invariant to illumination size location viewpoint rotation and robust to occlusions and clutter and 2 How the design of automatic vision systems benefit from that knowledge to get closer to human accuracy efficiency and robustness to variations

**International Journal of Advanced Remote Sensing and GIS** Cloud Publications,2012-01-01 International Journal of Advanced Remote Sensing and GIS IJARSG ISSN 2320 0243 is an open access peer reviewed scholarly journal publishes original research papers reviews case study case reports and methodology articles in all aspects of Remote Sensing and GIS including associated fields This Journal commits to working for quality and transparency in its publishing by following standard Publication Ethics and Policies

**Genetic and Evolutionary Computing** Jeng-Shyang Pan,Pavel Krömer,Václav Snášel,2013-08-04 Genetic and Evolutionary Computing This volume of Advances in Intelligent Systems and Computing contains accepted papers presented at ICGEC 2013 the 7th International Conference on Genetic and Evolutionary Computing The conference this year was technically co sponsored by The Waseda University in Japan Kaohsiung University of Applied Science in Taiwan and VSB Technical University of Ostrava ICGEC 2013 was held in Prague Czech Republic Prague is one of the most beautiful cities in the world whose magical atmosphere has been shaped over ten centuries Places of the greatest tourist interest are on the Royal Route running from the Powder Tower through Celetna Street to Old Town Square then across Charles Bridge through the Lesser Town up to the Hradcany Castle One should not miss the Jewish Town and the National Gallery with its fine collection of Czech Gothic art collection of old European art and a beautiful collection of French art The conference was intended as an international forum for the researchers and professionals in all areas of genetic and evolutionary computing The main topics of ICGEC 2013 included Intelligent Computing Evolutionary Computing Genetic Computing and Grid Computing

*Creating Effective Blended Language Learning Courses* Daria Mizza,Fernando Rubio,2020-10-01 Blended language courses which combine face to face and online instruction are becoming increasingly popular due to the need for more flexible yet effective learning opportunities This book recognizes the associated opportunities and challenges for teachers and provides the rationale strategies and tools to design blended learning courses

or to guide the transition from fully face to face or fully online courses to blended instruction The authors propose a framework based on four phases Design Build Teach and Evaluate which facilitates a systematic approach to course development The volume simplifies the connection between theory and practice by including examples that readers can relate to and immediately implement as they build or teach a course Including case studies of successful implementations and effective instructional strategies and techniques this book is accessible even for teachers without previous experience in course design whilst also acting as a reference for more experienced language educators

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