

5 Here are seven numbered cards.

2	2	4	4	4	5	6
---	---	---	---	---	---	---

Zara takes a card at random.  
She does not replace the card.

Zara then takes another card at random.

(a) Calculate the probability that both cards have the same number on them.

Probability of getting 2 first time =  $\frac{3}{7}$   
 Probability of getting 2 second time (without replacing) =  $\frac{1}{7-1} = \frac{1}{6}$   
 Probability of getting 2 both times =  $\frac{3}{7} \times \frac{1}{6} = \frac{2}{42}$   
 Similarly, Probability of getting 4 both times =  $\frac{3}{7} \times \frac{2}{6} = \frac{6}{42}$   
 Probability of getting same number  
 on both the cards =  $\frac{2}{42} + \frac{6}{42} = \frac{8}{42} = \underline{\frac{4}{21}}$

$\frac{4}{21}$

(2)

(b) Calculate the probability that the number on the second card Zara takes is greater than the number on the first card she takes.

First Card	Second Card	Probability
2	4	$\frac{2}{7} \times \frac{3}{6} = \frac{6}{42}$
2	5	$\frac{2}{7} \times \frac{1}{6} = \frac{2}{42}$
2	6	$\frac{2}{7} \times \frac{1}{6} = \frac{2}{42}$
4	5	$\frac{3}{7} \times \frac{1}{6} = \frac{3}{42}$
5	6	$\frac{1}{7} \times \frac{1}{6} = \frac{1}{42}$
4	6	$\frac{3}{7} \times \frac{1}{6} = \frac{3}{42}$

$\frac{17}{42}$

(3)

Probability =  $\frac{6}{42} + \frac{2}{42} + \frac{2}{42} + \frac{3}{42} + \frac{1}{42} + \frac{3}{42} = \underline{\frac{17}{42}}$

(Total for Question 5 is 5 marks)

# Pixel Maths Predicted 2014 Paper

**Alvy Ray Smith**



## **Pixel Maths Predicted 2014 Paper :**

**Manufacturing and Engineering Technology (ICMET 2014)** Ai Sheng, Yizhong Wang, 2014-11-24 Manufacturing and Engineering Technology brings together around 200 peer reviewed papers presented at the 2014 International Conference on Manufacturing and Engineering Technology held in San ya China October 17 19 2014 The main objective of these proceedings is to take the Manufacturing and Engineering Technology discussion a step further Con Putting the "Why" Back into Bone "Archytecture" Phil Salmon, Daniel Chappard, Andrew Anthony Pitsillides, 2017-07-27 A large literature exists on trabecular and cortical bone morphology The engineering performance of bone implied from its 3d architecture is often the endpoint of bone biology experiments being clinically relevant to bone fracture How and why does bone travel along its complex spatio temporal trajectory to acquire its architecture The question why can have two meanings The first teleological why is an architecture advantageous is the domain of substantial biomechanical research to date The second etiological how did an architecture come about has received far less attention This Frontiers Bone Research Topic invited contributions addressing this etiological why what mechanisms can coordinate the activity of bone forming and resorbing cells to produce the observed complex and efficient bone architectures One mechanism is proposed chaotic nonlinear pattern formation NPF which underlies in a unifying way natural structures as disparate as trabecular bone swarms of birds flying or shoaling fish island formation fluid turbulence and others At the heart of NPF is the fact that simple rules operating between interacting elements multiplied and repeated many times lead to complex and structured patterns This paradigm of growth and form leads to a profound link between bone regulation and its architecture in bone the architecture is the regulation The former is the emergent consequence of the latter Whatever mechanism does determine bone s developing architecture has to operate at the level of individual sites of formation and resorption and coupling between the two This has implications as to how we understand the effect on bone of agents such as gene products or drugs It may be for instance that the tuning of coupling between formation and resorption might be as important as the achievement of enhanced bone volume The ten articles that were contributed to this Topic were just what we hoped for a snapshot of leading edge bone biology research which addresses the question of how bone gets its shape We hope that you find these papers thought provoking and that they might stimulate new ideas in the research into bone architecture growth and adaptation and how to preserve healthy bone from gestation and childhood until old age *Automotive, Mechanical and Electrical Engineering* Lin Liu, 2017-06-26 The 2016 International Conference on Automotive Engineering Mechanical and Electrical Engineering AEMEE 2016 was held December 9 11 2016 in Hong Kong China AEMEE 2016 was a platform for presenting excellent results and new challenges facing the fields of automotive mechanical and electrical engineering Automotive Mechanical and Electrical Engineering brings together a wide range of contributions from industry and governmental experts and academics experienced in engineering design and research Papers have been categorized under the following headings Automotive Engineering and

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Sekar,Ayhan ESI,R. Senthil Kumar,2025-04-29 The Conference dealt with one of the most important problems faced in International development in Pure Mathematics and Applied mathematics development in engineering such as Cryptography Cyber Security Network Operations Research Heat Equation and so forth The aim of the conference was to provide a platform for researchers engineers academicians as well as industrial professionals to present their research results and development activities in Pure and Apply Mathematics and its applied technology It provided opportunities for the delegates to exchange new ideas and application experiences to establish business or research relations and to find global partners for future collaboration      Advancing the use of Eye-Tracking and Pupillometric Data in Complex Environments. Russell A.

Cohen Hoffing,Steven Matthew Thurman,Jonathan Touryan,Julien Epps,Josef Faller,Paul Sajda,2022-04-27      **Emerging Technologies for Education** Tien-Chi Huang,Rynson Lau,Yueh-Min Huang,Marc Spaniol,Chun-Hung Yuen,2017-12-15 This book constitutes the thoroughly refereed post workshop proceedings of the Second International Symposium SETE 2017 held in conjunction with ICWL 2017 Cape Town South Africa in September 2017 The 52 full and 13 short papers were carefully reviewed and selected from 123 submissions This symposium attempts to provide opportunities for the crossfertilization of knowledge and ideas from researchers in diverse fields that make up this interdisciplinary research area

**Photon-Counting Image Sensors** Eric R. Fossum,Nobukazu Teranishi,Albert Theuwissen,David Stoppa,Edoardo Charbon,2018-07-06 This book is a printed edition of the Special Issue Photon Counting Image Sensors that was published in Sensors      Conference proceedings. New perspectives in science education Pixel,2014      **Conference Proceedings. The**

**Future of Education** Pixel,2015-07-01      **Reservoir Model Design** Philip Ringrose,Mark Bentley,2021-06-09 This book gives practical advice and ready to use tips on the design and construction of subsurface reservoir models The design elements cover rock architecture petrophysical property modelling multi scale data integration upscaling and uncertainty analysis Philip Ringrose and Mark Bentley share their experience gained from over a hundred reservoir modelling studies in 25 countries covering clastic carbonate and fractured reservoir types and for a range of fluid systems oil gas and CO2 production and injection and effects of different mobility ratios The intimate relationship between geology and fluid flow is explored throughout showing how the impact of fluid type displacement mechanism and the subtleties of single and multi phase flow combine to influence reservoir model design The second edition updates the existing sections and adds sections on the following topics A new chapter on modelling for CO2 storage A new chapter on modelling workflows An extended

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Learning a non-native language in a naturalistic environment: Insights from behavioural and neuroimaging research Christos Pliatsikas, Vicky Chondrogianni, 2015-09-02 It is largely accepted in the relevant literature that successful learning of one or more non native languages is affected by a number of factors that are independent of the target language s per se these factors include the age of acquisition AoA of the target language s the type and amount of formal instruction the learners have received as well as the amount of language use that the learners demonstrate Recent experimental evidence suggests that one crucial factor for efficient native like performance in the non native language is the amount of naturalistic exposure or immersion that the learners receive to that language This can be broadly defined as the degree to which language learners use their non native language outside the classroom and for their day to day activities and usually presupposes that the learners live in an environment where their non native language is exclusively or mostly used Existing literature has suggested that linguistic immersion can be beneficial for lexical and semantic acquisition in a non native language as well as for non native morphological and syntactic processing More recent evidence has also suggested that naturalistic learning of a non native language can also have an impact on the patterns of brain activity underlying language processing as well as on the structure of brain regions that are involved expressed as changes in the grey matter structure

This Research Topic brings together studies on the effects of learning and speaking a non native language in a naturalistic environment These include more efficient or native like processing in behavioural tasks tapping on language lexicon morphology syntax as well as changes in the brain structure and function as revealed by neuroimaging studies **The built environment and public health: New insights** Linchuan Yang,Ruoyu Wang,Bao-Jie He,Yu Ye,Yibin Ao,2023-02-06

*American Journal of Enology and Viticulture* ,2014 *How Not to Be Wrong* Jordan Ellenberg,2014-05-29 Witty compelling and just plain fun to read Evelyn Lamb Scientific American The Freakonomics of math a math world superstar unveils the hidden beauty and logic of the world and puts its power in our hands The math we learn in school can seem like a dull set of rules laid down by the ancients and not to be questioned In *How Not to Be Wrong* Jordan Ellenberg shows us how terribly limiting this view is Math isn t confined to abstract incidents that never occur in real life but rather touches everything we do the whole world is shot through with it Math allows us to see the hidden structures underneath the messy and chaotic surface of our world It s a science of not being wrong hammered out by centuries of hard work and argument Armed with the tools of mathematics we can see through to the true meaning of information we take for granted How early should you get to the airport What does public opinion really represent Why do tall parents have shorter children Who really won Florida in 2000 And how likely are you really to develop cancer *How Not to Be Wrong* presents the surprising revelations behind all of these questions and many more using the mathematician s method of analyzing life and exposing the hard won insights of the academic community to the layman minus the jargon Ellenberg chases mathematical threads through a vast range of time and space from the everyday to the cosmic encountering among other things baseball Reaganomics daring lottery schemes Voltaire the replicability crisis in psychology Italian Renaissance painting artificial languages the development of non Euclidean geometry the coming obesity apocalypse Antonin Scalia s views on crime and punishment the psychology of slime molds what Facebook can and can t figure out about you and the existence of God Ellenberg pulls from history as well as from the latest theoretical developments to provide those not trained in math with the knowledge they need Math as Ellenberg says is an atomic powered prosthesis that you attach to your common sense vastly multiplying its reach and strength With the tools of mathematics in hand you can understand the world in a deeper more meaningful way *How Not to Be Wrong* will show you how *Scientific and Technical Aerospace Reports* ,1995

**Readings in Computer Vision** Martin A. Fischler,Oscar Firschein,2014-06-28 The field of computer vision combines techniques from physics mathematics psychology artificial intelligence and computer science to examine how machines might construct meaningful descriptions of their surrounding environment The editors of this volume prominent researchers and leaders of the SRI International AI Center Perception Group have selected sixty papers most published since 1980 with the viewpoint that computer vision is concerned with solving seven basic problems Reconstructing 3D scenes from 2D images Decomposing images into their component parts Recognizing and assigning labels to scene objects Deducing and describing

relations among scene objects Determining the nature of computer architectures that can support the visual function Representing abstractions in the world of computer memory Matching stored descriptions to image representation Each chapter of this volume addresses one of these problems through an introductory discussion which identifies major ideas and summarizes approaches and through reprints of key research papers Two appendices on crucial assumptions in image interpretation and on parallel architectures for vision applications a glossary of technical terms and a comprehensive bibliography and index complete the volume

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