GRADE 8 MATHEMATICS
NOVEMBER EXAMINATION PAPER 2

QUESTION 1

Choose and circle the correct answer:

1.1   Which statement is true about a parallelogram?   (1)

    A   opposite sides are parallel and equal.
    B   opposite sides are equal but not parallel.
    C   all angles are equal.
    D   none of the above.

1.2   If a quadrilateral have angles of the following sizes, $55°$, $126°$, $42°$, what would the
size of the last angle be?   (1)

    A $180°$
    B $127°$
    C $137°$
    D $90°$

1.3   The correct formula for calculating the volume of a triangular prism: (1)

    A $\frac{1}{2}b \times h \times H$
    B $l \times b \times H$
    C $l + b$
    D $z + z + z$

1.4   The theorem of Pythagoras states: (1)

    A   Right side + Hypotenuse + Right side
    B   Hypotenuse + Right side + Right side
    C   Hypotenuse = Right side^2 + Right side^2
    D   Hypotenuse = $\sqrt{Right\ side^2 + Right\ side^2}$

1.5   If the radius of a circle is doubled the circumference of the circle will: (1)

    A   double
    B   halve
    C   remain the same
    D   4x the original circumference.

1.6   What would the area of a triangle with a base of 8 and perpendicular height of 5 be?   (1)

    A $20units^2$
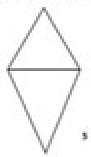   B   40units
    C $15units^2$
    D   20units

$6 \times 1 = 6$

QUESTION 2

Add all the relevant properties of the following shape:

$8 \times 1 = 56$

QUESTION 3: 2D GEOMETRY

3.1   Name the following shapes:

A) _____ (1)   b) _____ (1)

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submissions The selected papers cover major topics of theoretical research empirical study and applications of neural information processing research The 3 volumes represent topical sections containing articles on cognitive science neural networks and learning systems theory and design applications kernel and statistical methods evolutionary computation and hybrid intelligent systems signal and image processing and special sessions intelligent systems for supporting decision making processes theories and applications cognitive robotics and learning systems for social network and web mining

Pattern Recognition and Computer Vision Zhouchen Lin,Liang Wang,Jian Yang,Guangming Shi,Tieniu Tan,Nanning Zheng,Xilin Chen,Yanning Zhang,2019-10-31 The three volume set LNCS 11857 11858 and 11859 constitutes the refereed proceedings of the Second Chinese Conference on Pattern Recognition and Computer Vision PRCV 2019 held in Xi an China in November 2019 The 165 revised full papers presented were carefully reviewed and selected from 412 submissions The papers have been organized in the following topical sections Part I Object Detection Tracking and Recognition Part II Image Video Processing and Analysis Part III Data Analysis and Optimization **Advances in Model and Data Engineering in the Digitalization Era** Mohamed Mosbah,Tahar Kechadi,Ladjel Bellatreche,Faiez Gargouri,Chirine Ghedira Guegan,Hassan Badir,Amin Beheshti,Mohamed Mohsen Gammoudi,2024-03-20 This volume constitutes short papers and DEITS 2023 workshop papers presented during the 12th International Conference on Model and Data Engineering MEDI 2023 held in Sousse Tunisia in November 2023 The 12 short papers presented were selected from the total of 99 submissions This volume also contains the 7 accepted papers from the DEITS 2023 workshop held at MEDI 2023 The volume focuses on machine learning and optimization natural language processing modeling and data management healthcare applications data engineering in IoT systems **Pattern Recognition** Shivakumara Palaiahnakote,Gabriella Sanniti di Baja,Liang Wang,Wei Qi Yan,2020-02-22 This two volume set constitutes the proceedings of the 5th Asian Conference on ACPR 2019 held in Auckland New Zealand in November 2019 The 9 full papers presented in this volume were carefully reviewed and selected from 14 submissions They cover topics such as classification action and video and motion object detection and anomaly detection segmentation grouping and shape face and body and biometrics adversarial learning and networks computational photography learning theory and optimization applications medical and robotics computer vision and robot vision pattern recognition and machine learning multi media and signal processing and interaction **Intelligent and Evolutionary Systems** George Leu,Hemant Kumar Singh,Saber Elsayed,2016-11-08 Over the last two decades the field of Intelligent Systems delivered to human kind significant achievements while also facing major transformations 20 years ago automation and knowledge based AI were still the dominant paradigms fueling the efforts of both researchers and practitioners Later 10 years ago statistical machine intelligence was on the rise heavily supported by the digital computing and led to the unprecedented advances in and dependence on digital technology However the resultant intelligent systems remained designer based endeavors and thus were limited in their true learning and development abilities Today the challenge is to

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