Name: Samantha Norris Date:april 31 2020

Student Exploration: Calorimetry Lab

Vocabulary: calorie, calorimeter, joule, specific heat capacity

Gizmo Warm-up

A calorimeter is an insulated container filled with a liquid, usually water. When a hot object is placed in the calorimeter, heat energy is transferred from the object to the water and the water heats up.

Calorimeters can be used to find a substance's **specific heat** capacity. You will use the *Calorimetry Lab* Gizmo to determine the specific heat capacities of various substances.



- On the SIMULATION pane, select Copper. Use the slider to set its Mass to 200 g. Set the Water mass to 200 g. Check that the Water temp is set to 30.0 °C and the copper's Temp is 90 °C. Select the GRAPH tab, and click Play ().
 - A. What was the Final temperature of the copper and the water? 34.96
 - B. How much did the temperature of the copper change? 55.04
 - C. How much did the temperature of the water change? 4.96
- Specific heat capacity can be described as a substance's resistance to temperature changes. Which substance has a greater specific heat capacity, copper or water? Explain.

Water has a greater specific heat because water resists temperature better than copper.

Answer Sheet For Calorimetry Lab

Oswaal Editorial Board

Answer Sheet For Calorimetry Lab:

Physical Education Question Bank UGC NTA NET Assistant Professors Mocktime Publication, 101-01-01 Chapter 1 Physical education and adapted physical education their objectives Philosophies of education as applied to physical education in context of UGC NTA NET Exam Subject Physical Education Chapter 2 Development of Physical education in Greece Rome Sweden Russia England Denmark Germany USA Australia and China Growth and development of physical education in India in context of UGC NTA NET Exam Subject Physical Education Chapter 3 Recreation its principles characteristics and importance Modern trends in recreation Indoor and outdoor recreational programmes Recreational programmes for various categories of people Wellness its importance benefits and challenges Development and maintenance of wellness in context of UGC NTA NET Exam Subject Physical Education Chapter 4 Teaching Aptitude nature objectives characteristics of teaching learner characteristics and teaching methods Social aspects of sports sports as a socializing agency social values sports leadership sports as cultural heritage and social aspects of competition Ancient Structure and functions of international and national bodies controlling various games and sports Prominent honours and awards in games and sports in context of UGC NTA NET Exam Subject Physical Education Chapter 5 Exercise physiology its scope and importance in the field of physical education and sports Cardio respiratory adaptations to long and short term physical activities in context of UGC NTA NET Exam Subject Physical Education Chapter 6 Muscle its types characteristics and functions Microscopic structure of muscle fibre Sliding filament theory of muscular contraction Types of muscle fibres and sports performance Muscular adaptations to exercise Neuro muscular junction and transmission of nerve impulse kinesthetic Sense organs and neural control of motor skills in context of UGC NTA NET Exam Subject Physical Education Chapter 7 Bio chemical aspects of exercise Metabolism of food products Aerobic and anaerobic systems during rest and exercise Direct and indirect methods of measuring energy cost of exercise Recovery process Physiological aspects of fatigue Restoration of energy stores Recovery oxygen in context of UGC NTA NET Exam Subject Physical Education Chapter 8 Nutritional aspects of performance Environmental influence on human physiology under exercise Women in sports trainability Physiological gender differences and special problems of women athletes Aging Physiological consequences life style management and healthful aging Physiological responses of various therapeutic modalities and rehabilitation Physiological aspects of various Ergogenic aids Massage manipulations and their physiological responses in context of UGC NTA NET Exam Subject Physical Education Chapter 9 Kinesiology and biomechanics Modern trends in biomechanics Planes and Axes of human body Joints and their movements in context of UGC NTA NET Exam Subject Physical Education Chapter 10 Muscle attachments Origin insertion action and leverage of the principal muscles used in sports Motion its laws and their application in sports Projectile and principles of projections in context of UGC NTA NET Exam Subject Physical Education Chapter 11 Linear and angular kinematics and kinetics Friction Spin impact and elasticity Air and water dynamics in context of UGC NTA NET Exam Subject Physical Education Chapter 12

Mechanical advantage and applications of Levers in sports Posture and its deformities with their corrective exercises Kinesiological Muscular and mechanical analyses of fundamental movements Mechanical analyses of major sports skills in context of UGC NTA NET Exam Subject Physical Education Chapter 13 Sports psychology its importance in the field of physical education and sports Motivation in sports types theories and dynamics in context of UGC NTA NET Exam Subject Physical Education Chapter 14 Psychological factors affecting sports performance Emotions Anxiety aggression stress self confidence concentration mental practice and goal setting in context of UGC NTA NET Exam Subject Physical Education Chapter 15 Personality Theories of personality measurement of personality Group dynamics Group cohesion and leadership in sports Cognitive process memory and thinking in context of UGC NTA NET Exam Subject Physical Education Chapter 16 Principles of Motor skill learning Transfer of training and its types with its implication in sports Long and short term psychological preparation for performance competition Psychological skill training for activation and relaxation Spectators and sports performance in context of UGC NTA NET Exam Subject Physical Education Chapter 17 Development of teacher education for physical education in India Comparative study of professional preparation in physical education of India with those of USA Russia Germany Australia and UK Professional and other courses of physical education in India in context of UGC NTA NET Exam Subject Physical Education Chapter 18 Role of Government agencies monitoring professional courses in physical education Qualities qualifications and responsibilities of physical education personnel at primary secondary and higher education levels Scope of physical education personnel in the promotion of health fitness and wellness in context of UGC NTA NET Exam Subject Physical Education Chapter 19 Recent Government policies for promoting physical education and sports in India Hierarchy of organizational set up in physical education at schools colleges and university level Role of public Subject matter for different levels of education primary secondary and higher education Curriculum design and content importance selection and classification of subject matter with reference to age sex and differently abled pupils Integrated programme for boys and girls Teaching aids Time table Concepts credit system for various subject coursestheory and practical Impact of technology in physical education and sports Curriculum evaluation Concepts and purpose procedure and appraisal in context of UGC NTA NET Exam Subject Physical Education Chapter 21 Health its objectives and spectrum Health education its importance and principles Role of genetics and environment in achieving health Health related physical fitness in context of UGC NTA NET Exam Subject Physical Education Chapter 22 Community health programme Health appraisal International and national health promoting government School Health programme and personal hygiene in context of UGC NTA NET Exam Subject Physical Education Chapter 23 Communicable diseases causes symptoms prevention through other means and Immunization Psychosomatic disorders sedentary life style diseases causes symptoms and prevention Obesity related health problems Body weight control and its significance on health Role of exercise dieting and combination of exercise Pollution Air water sound and radiation Effects of pollution on health Preventive and safety measures from

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the World Health Organization's Expert Committee on Specifications for Pharmaceutical Preparations originally created to

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