

QUESTION 3

- 3.1 3.1.1 C - Endometrium✓/placenta /uterus/uterine wall/myometrium
D - Ovary✓ (2)
- 3.1.2 1 - Ovulation✓
2 - Fertilisation✓
3 - Mitosis✓/ cell division/growth/cleavage (3)
- 3.1.3 (a) 23✓ (1)
(b) 46✓/23 pairs (1)

3.1.4



Caption: 1 mark

Label: any 4 correct labels: 4 marks

(5)

- 3.1.5 Shock absorber✓/prevents physical or mechanical damage
Protects the foetus from drying out✓
Insulates the foetus against temperature fluctuations✓
Allows foetal movement for growth and development✓
(Mark first TWO only) any (2)
- 3.1.6 (a) Oxygen✓
(Dissolved) food✓ (examples e.g. glucose, amino acids, water)
Antibodies✓
(Mark first ONE only) any (1)
- (b) Metabolic waste✓
Carbon dioxide✓
Nitrogenous waste/(examples e.g. urea, ammonia, uric acid)
Water ✓ any (1)
(Mark first ONE only) (16)
- 3.2 Non-identical✓/fraternal/dizygotic twins (1)
are produced when(two egg cells)✓ are (fertilised by two
sperms)✓ (2)
- Identical✓/monozygotic twins/(Siamese/conjoined) (1)
are formed when (one sperm)✓ fuses with (one egg cell)✓
to form a zygote which then splits up into two (incomplete split) (2)
(6)

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Research in Education ,1968 **Get Ready! For Standardized Tests : Math Grade 1** Sandy McConnell,Carol Turkington,2001-06-07 One of the areas of study students find most difficult to master and are most fearful of is math Yet the core math skills acquired in the first four years of school form the basis of all future academic success Get Ready for Standardized Tests the first and only grade specific test prep series now features hands on guidance on helping kids master the all important basic math skills while arming parents with the tools they need to help their children succeed **Get Ready! For Standardized Tests : Reading Grade 4** Kris Callahan,Carol Turkington,2001-07-03 Schools in 45 states now administer annual standardized tests designed to gauge children s proficiency in reading and in many cases to determine who gets promoted and who doesn t These latest volumes in the critically acclaimed Get Ready For Standardized Tests series arm parents with proven tools and techniques to help assess their children s basic reading skill levels pinpoint their specific problem areas reinforce their proficiency gauge their progress and instill them with the confidence and test taking know how needed to shine on virtually any standardized test *Research in Education* ,1972 **Nuclear Science Abstracts** ,1975

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packing Steiner trees traveling salesperson scheduling and related problems Volume 2 focuses on the contemporary and emerging applications of methodologies to problems in combinatorial optimization computational geometry and graphs problems as well as in large scale and emerging application areas It includes approximation algorithms and heuristics for clustering networks sensor and wireless communication bioinformatics search streams virtual communities and more About the Editor Teofilo F Gonzalez is a professor emeritus of computer science at the University of California Santa Barbara He completed his Ph D in 1975 from the University of Minnesota He taught at the University of Oklahoma the Pennsylvania State University and the University of Texas at Dallas before joining the UCSB computer science faculty in 1984 He spent sabbatical leaves at the Monterrey Institute of Technology and Higher Education and Utrecht University He is known for his highly cited pioneering research in the hardness of approximation for his sublinear and best possible approximation algorithm for k tMM clustering for introducing the open shop scheduling problem as well as algorithms for its solution that have found applications in numerous research areas as well as for his research on problems in the areas of job scheduling graph algorithms computational geometry message communication wire routing etc **Philippine Education** ,1909

Philippine Teacher ,1928 **Measurement and Assessment in Teaching** Robert L. Linn,M. David Miller,2005 For Test and Measurement courses this volume introduces prospective teachers to all of the elements of measurement and assessment that are essential to good teaching including the techniques needed to create use evaluate and interpret the full spectrum of both published and self created assessment vehicles Scientific and Technical Aerospace Reports ,1986

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