

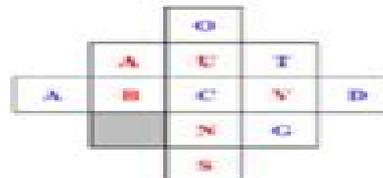
1. Answer the below question for the given scenarios.

*"A forest fire has broken out in a remote area, posing a threat to human lives and wildlife. Emergency response teams have deployed a rescue agent to assist in the rescue operations. The rescue agent analyzes the sensor data to assess the severity of the fire, identify areas of high heat intensity, and locate trapped or stranded individuals. The thermal cameras on the rescue agent help detect human presence in areas affected by smoke or low visibility. By analyzing the thermal signatures, the agent can pinpoint the location of individuals, even in challenging conditions. Using GPS data and mapping algorithms, the rescue agent plans the safest and most efficient routes for rescue teams to reach affected areas."*

- (i) Provide the complete problem formulation.
- (ii) Provide the PEAS description.
- (iii) Identify the various dimensions of the task environment with appropriate justification for each in no more than 30 words.

2.

Consider a 2-player WORD FORMATION game as in below diagram. The game board consists of colored letters (RED and BLUE) and an empty space [Tile shaded in gray – Empty Space/Tile]. The player 1 aims to form any one of the following words in the board "BUS" or VAN", to win. The player 2 aims to form any one of the following words in the board "CAT" or "DOG", for winning. Assume the player 1 starts the move from the below initial state. In the game, player1 and player 2 alternate their turn. [3+2+4 = 9 Marks]



The puzzle has two legal moves: which results in the swap of position of the tile with the empty location

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*Proceedings of the Genetic and Evolutionary Computation Conference*, 2002

**GECCO-2002** William B. Langdon, 2002

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Proceedings of the 8th International Conference on Computational Science and Technology Rayner Alfred, Yuto Lim, 2022-03-25 This book gathers the proceedings of the Seventh International Conference on Computational Science and Technology ICCST 2021 held in Labuan Malaysia on

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[Introduction to Genetic Algorithms](#) S.N. Sivanandam, S. N. Deepa, 2007-10-24

The origin of evolutionary algorithms was an attempt to mimic some of the processes taking place in natural evolution Although the details of biological evolution are not completely understood even nowadays there exist some points supported by strong experimental evidence Evolution is a process operating over chromosomes rather than over organisms The former are organic tools encoding the structure of a living being i e a creature is built decoding a set of chromosomes Natural selection is

the mechanism that relates chromosomes with the efficiency of the entity they represent thus allowing that efficient organism which is well adapted to the environment to reproduce more often than those which are not. The evolutionary process takes place during the reproduction stage. There exists a large number of reproductive mechanisms in Nature. Most common ones are mutation that causes the chromosomes of offspring to be different to those of the parents and recombination that combines the chromosomes of the parents to produce the offspring. Based upon the features above the three mentioned models of evolutionary computing were independently and almost simultaneously developed.

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**Genetic Algorithms in Applications** Rustem Popa, 2012-03-21. Genetic Algorithms (GAs) are one of several techniques in the family of Evolutionary Algorithms, algorithms that search for solutions to optimization problems by evolving better and better solutions. Genetic Algorithms have been applied in science, engineering, business and social sciences. This book consists of 16 chapters organized into five sections. The first section deals with some applications in automatic control, the second section contains several applications in scheduling of resources and the third section introduces some applications in electrical and electronics engineering. The next section illustrates some examples of character recognition and multi criteria classification and the last one deals with trading systems. These evolutionary techniques may be useful to engineers and scientists in various fields of specialization who need some optimization techniques in their work and who may be using Genetic Algorithms in their applications for the first time. These applications may be useful to many other people who are getting familiar with the subject of Genetic Algorithms.

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*Genetic Algorithms in Elixir* Sean Moriarity,2021-02-09 From finance to artificial intelligence genetic algorithms are a powerful tool with a wide array of applications But you don t need an exotic new language or framework to get started you can learn about genetic algorithms in a language you re already familiar with Join us for an in depth look at the algorithms techniques and methods that go into writing a genetic algorithm From introductory problems to real world applications you ll learn the underlying principles of problem solving using genetic algorithms Evolutionary algorithms are a unique and often overlooked subset of machine learning and artificial intelligence Because of this most of the available resources are outdated or too academic in nature and none of them are made with Elixir programmers in mind Start from the ground up with genetic algorithms in a language you are familiar with Discover the power of genetic algorithms through simple solutions to challenging problems Use Elixir features to write genetic algorithms that are concise and idiomatic Learn the complete life cycle of solving a problem using genetic algorithms Understand the different techniques and fine tuning required to solve a wide array of problems Plan test analyze and visualize your genetic algorithms with real world applications Open your eyes to a unique and powerful field without having to learn a new language or framework What You Need You ll need a macOS Windows or Linux distribution with an up to date Elixir installation **An Introduction to Genetic Algorithms** Melanie Mitchell,1996 *Genetic Algorithms in Search, Optimization, and Machine Learning* David Edward Goldberg,2002 *Genetic Algorithms and Genetic Programming* Michael Affenzeller,Stefan Wagner,Stephan Winkler,Andreas Beham,2009-04-09 Genetic Algorithms and Genetic Programming Modern Concepts and

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