

Name _____

Metric Tic Tac Toe

Directions: Find three equivalent measures in a row to complete a Tic Tac Toe.

5 kg	5000 g	50 hg
5 mg	5000 cg	5 g
5 hg	50 cg	500 cg

7 km	700 dam	7 m
7 m	70 cm	700 cm
7 cm	7 dam	70 dm

80 mL	8 kL	8 L
8 dL	80 cL	800 mL
800 L	80 hL	8 daL

2 kg	20 mg	20 g
20 hg	2 dag	200 g
200 dg	2 cg	2 hg

3 hm	30 cm	3000 m
30 m	30 dam	300 dam
300 cm	3 m	300 m

9000 L	90 hL	900 daL
90 L	90 daL	900 L
900 dL	9000 cL	9 kL

Answers For Metric Tic Tac Toe

R Sandford



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Feature Extraction Isabelle Guyon, Steve Gunn, Masoud Nikravesh, Lofti A. Zadeh, 2008-11-16 This book is both a reference for engineers and scientists and a teaching resource featuring tutorial chapters and research papers on feature extraction Until now there has been insufficient consideration of feature selection algorithms no unified presentation of leading methods and no systematic comparisons

The Best of Apple Public Domain Software, 1985

A Theory of Heuristic Information in Game-Tree Search Chun-Hung Tzeng, 2012-12-06 Searching is an important process in most AI systems especially in those AI production systems consisting of a global database a set of production rules and a control system Because of the intractability of uninformed search procedures the use of heuristic information is necessary in most searching processes of AI systems This important concept of heuristic information is the central topic of this book We first use the 8 puzzle and the game tic tac toe noughts and crosses as examples to help our discussion The 8 puzzle consists of eight numbered movable tiles set in a 3 x 3 frame One cell of the frame is empty so that it is possible to move an adjacent numbered tile into the empty cell Given two tile configurations initial and goal an 8 puzzle problem consists of changing the initial configuration into the goal configuration as illustrated in Fig 1 1 A solution to this problem is a sequence of moves leading from the initial configuration to the goal configuration and an optimal solution is a solution having the smallest number of moves Not all problems have solutions for example in Fig 1 1 Problem 1 has many solutions while Problem 2 has no solution at all

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