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1 Algorithms with Numbers

1.1 To start, the case of $b = 2$ is proved by first maximizing the value of the three single digit numbers that are going to be added together, call it a . So then $a = b-1$. Adding three of those together would then be $3a = 3(b-1) = 3b - 3 = 0b + 11$, which is a two digit number. The cases from $3 \leq a \leq b$ can be generalized as follows.

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Preface This book evolved over the past ten years from a set of lecture notes developed while teaching the undergraduate Algorithms course at Berkeley and U.C.

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We have not included lecture notes and solutions for every chapter, nor have we included solutions for every exercise and problem within

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the chapters that we have selected. We felt that Chapter 1 is too nontechnical to include here, and Chapter 10 consists of background material that often falls outside algorithms and data-structures courses.

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