

Amazon.com: Simple CISSP Exam Questions (Audible Audio Edition): Phil Martin, Phil Martin, Nonce Corp: Books. Simple CISSP certification is intended to be a fast, accessible guide that allows you to quickly understand and practice what you learn in a busy working environment . Simple CISSP Exam Study Guide: One of the leading authorities on the CISSP exam and the certification process. Includes updated information on the new CISSP Body of Knowledge. Prepared by the exam creators. Covers topics not covered in other study guides. Simple CISSP by Judith Randall is one of the most comprehensive and accessible study guides available for the CISSP exam. This study guide includes a large collection of CISSP practice questions that illustrate the concepts in the 2018 CISSP body of knowledge. References Category:Computer security credentials Category:Information technology qualifications. 7 Suppose  $2^x v = -2^x v + 8$ . Suppose  $-5^n n + 15 = -0^n n$ ,  $5^b b = v^n n + 24$ . Calculate the greatest common factor of  $b$  and  $20$ . 4 Let  $q(n) = n^{**}3 - n^{**}2 + 4^{**}n + 2$ . Let  $a$  be  $q(4)$ . Suppose  $-2^y v + a = -0^y v$ . Calculate the highest common divisor of  $v$  and  $5$ . 5 Let  $h$  be  $3 + (-3)/(-9)(-6)$ . Suppose  $-h^y y + q + 25 = 0$ ,  $-y + 3^z q + 20 = -7$ . What is the greatest common divisor of  $y$  and  $48$ ? 8 Let  $w$  be  $(-2)/5 + 52/5$ . Let  $m$  be  $((-2)/4)/((-1)/w)$ . What is the highest common divisor of  $m$  and  $15$ ? 3 Suppose  $5^z v - 5^m m - 225 = 0$ ,  $4^y v + m - 81 = 87$ . What is the greatest common factor of  $28$  and  $v$ ? 28 Suppose  $-7^d d + 5^z d = -24$ . Suppose  $2^x l + 2 = d$ . Calculate the highest common divisor of  $24$  and  $l$ . 6 Let  $s(z) = 6^z z + 1$ . Let  $h$  be  $s(3)$ . Let  $n = -5 - -6$ . Let  $x$  be  $1^{**}(-1 + h - n)$ . Calculate the highest common factor of  $12$  and  $x$

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