

GRE-2: Arithmetic Homework

Page numbers are from the 3rd edition.

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119	7	H	Rules of Exponents / Factoring
126	1	H	Negative exponents
128	4	H	Exponent / pattern
161	6	M	Rules of exponents
166	6	H	Reading / counting
169	14	H	Prime factors
232	4	M	Prime factors
232	5	M	Prime factors
232	7	M	Prime factors
232	8 (g, i, k)	M	Powers, roots, signs, absolute value
233	14	E	Even / odd numbers
233	15	H	Remainder language
261	5	M	Rules of exponents / neg exponents
355	8	H	Rules of exponents
357	15	H	Percents
357	16	H	Exponents / scientific notation
359	22	M	Rules of exponents
360	24	M	Evenly spaced numbers
360	25	H	Proportions
363	5	M	Evenly spaced numbers
363	7	M	Divisibility / remainders
365	15	M	Even / odd / signed numbers
481	1	E	Negative exponents
481	2	E	Powers of fractions and negatives
481	3	E	Fractions / decimals / percents (FDP's)
482	7	M	Evenly spaced numbers
482	8	E	Rules of exponents; special powers
485	15	E	Percent difference / ratio