

Locate your nine-digit student identification number in the table below and you will see the sequence of operations that has been assigned to you for Assignment 2. If you are unable to locate your student number below, then you must contact your instructor at [robert.collier@scs.carleton.ca](mailto:robert.collier@scs.carleton.ca), ASAP and no later than Wednesday, September 29<sup>th</sup> by 11:59pm EST.

100834090	Take the return value from the input function call, multiply it by 4, subtract 7 from it, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 1.254645, convert it to an integer, and finally convert it to a character
100834699	Take the command line argument, raise it to the power of 2, get the remainder when you divide it by 6, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 5.416667, convert it to an integer, and finally convert it to a character
100942358	Take the return value from the input function call, raise it to the power of 7, get the remainder when you divide it by 7, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 1.864865, convert it to an integer, and finally convert it to a character
100961704	Take the return value from the input function call, raise it to the power of 7, add the command line argument to it, get the remainder when you divide it by 5, add it to the integer that is one less than itself, multiply it by 11.714286, convert it to an integer, and finally convert it to a character
100996906	Take the command line argument, subtract 5 from it, add the return value from the input function call to it, get the remainder when you divide it by 5, add it to the integer that is one more than itself, multiply it by 9.444544, convert it to an integer, and finally convert it to a character
101000228	Take the return value from the input function call, raise it to the power of 7, add it to the integer that is one more than itself, get the remainder when you divide it by 6, add the command line argument to it, multiply it by 4.368521, convert it to an integer, and finally convert it to a character

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101003878	Take the return value from the input function call, get the remainder when you divide it by 2, add the command line argument to it, divide it by 2 and round the result down, add it to the integer that is one less than itself, multiply it by 6.461638, convert it to an integer, and finally convert it to a character
101015691	Take the return value from the input function call, multiply it by 7, add it to the integer that is one less than itself, get the remainder when you divide it by 4, add the command line argument to it, multiply it by 4.666667, convert it to an integer, and finally convert it to a character
101035886	Take the return value from the input function call, multiply it by 5, get the remainder when you divide it by 4, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 4.235394, convert it to an integer, and finally convert it to a character
101051190	Take the return value from the input function call, raise it to the power of 2, add the command line argument to it, get the remainder when you divide it by 7, add it to the integer that is one more than itself, multiply it by 9.333433, convert it to an integer, and finally convert it to a character
101054657	Take the command line argument, subtract 5 from it, multiply it by 7, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 0.515385, convert it to an integer, and finally convert it to a character
101058799	Take the command line argument, subtract 3 from it, add the return value from the input function call to it, multiply it by 3, add it to the integer that is one less than itself, multiply it by 0.873784, convert it to an integer, and finally convert it to a character

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101059937	Take the return value from the input function call, multiply it by 2, divide it by 4 and round the result down, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 2.515152, convert it to an integer, and finally convert it to a character
101077243	Take the command line argument, get the remainder when you divide it by 5, add the return value from the input function call to it, multiply it by 3, add it to the integer that is one more than itself, multiply it by 1.236364, convert it to an integer, and finally convert it to a character
101082936	Take the command line argument, multiply it by 2, add the return value from the input function call to it, get the remainder when you divide it by 5, add it to the integer that is one more than itself, multiply it by 9.571429, convert it to an integer, and finally convert it to a character
101111179	Take the return value from the input function call, raise it to the power of 3, get the remainder when you divide it by 3, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 3.421053, convert it to an integer, and finally convert it to a character
101111722	Take the command line argument, get the remainder when you divide it by 4, raise it to the power of 7, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 0.314607, convert it to an integer, and finally convert it to a character
101116564	Take the command line argument, get the remainder when you divide it by 5, add the return value from the input function call to it, multiply it by 3, add it to the integer that is one more than itself, multiply it by 1.309091, convert it to an integer, and finally convert it to a character

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101118297	Take the return value from the input function call, raise it to the power of 7, add the command line argument to it, divide it by 5 and round the result down, add it to the integer that is one more than itself, multiply it by 0.002848, convert it to an integer, and finally convert it to a character
101119345	Take the command line argument, multiply it by 5, add the return value from the input function call to it, get the remainder when you divide it by 2, add it to the integer that is one more than itself, multiply it by 22.666667, convert it to an integer, and finally convert it to a character
101120642	Take the return value from the input function call, subtract 2 from it, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2, multiply it by 1.045455, convert it to an integer, and finally convert it to a character
101123402	Take the command line argument, multiply it by 6, add the return value from the input function call to it, get the remainder when you divide it by 7, add it to the integer that is one less than itself, multiply it by 7.666667, convert it to an integer, and finally convert it to a character
101132837	Take the command line argument, multiply it by 4, subtract 5 from it, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 0.743363, convert it to an integer, and finally convert it to a character
101137700	Take the return value from the input function call, raise it to the power of 3, add it to the integer that is one less than itself, add the command line argument to it, get the remainder when you divide it by 5, multiply it by 23.333433, convert it to an integer, and finally convert it to a character

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101139648	Take the return value from the input function call, multiply it by 5, get the remainder when you divide it by 4, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 4.411765, convert it to an integer, and finally convert it to a character
101144751	Take the return value from the input function call, multiply it by 7, add the command line argument to it, divide it by 6 and round the result down, add it to the integer that is one more than itself, multiply it by 4.941276, convert it to an integer, and finally convert it to a character
101144807	Take the return value from the input function call, raise it to the power of 3, add it to the integer that is one more than itself, add the command line argument to it, divide it by 7 and round the result down, multiply it by 1.783784, convert it to an integer, and finally convert it to a character
101147634	Take the command line argument, raise it to the power of 3, add it to the integer that is one more than itself, divide it by 3 and round the result down, add the return value from the input function call to it, multiply it by 0.037623, convert it to an integer, and finally convert it to a character
101150213	Take the return value from the input function call, raise it to the power of 3, add it to the integer that is one more than itself, get the remainder when you divide it by 6, add the command line argument to it, multiply it by 4.421053, convert it to an integer, and finally convert it to a character
101154304	Take the command line argument, subtract 5 from it, add the return value from the input function call to it, add it to the integer that is one less than itself, divide it by 4 and round the result down, multiply it by 10.833433, convert it to an integer, and finally convert it to a character

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101154497	Take the command line argument, divide it by 7 and round the result down, add it to the integer that is one less than itself, multiply it by 7, add the return value from the input function call to it, multiply it by 3.153946, convert it to an integer, and finally convert it to a character
101154811	Take the return value from the input function call, raise it to the power of 7, get the remainder when you divide it by 6, add it to the integer that is one less than itself, add the command line argument to it, multiply it by 2.913143, convert it to an integer, and finally convert it to a character
101157197	Take the return value from the input function call, multiply it by 2, add it to the integer that is one less than itself, subtract 5 from it, add the command line argument to it, multiply it by 2.964286, convert it to an integer, and finally convert it to a character
101160917	Take the return value from the input function call, subtract 4 from it, add the command line argument to it, get the remainder when you divide it by 7, add it to the integer that is one more than itself, multiply it by 27.333433, convert it to an integer, and finally convert it to a character
101163311	Take the command line argument, divide it by 4 and round the result down, add the return value from the input function call to it, raise it to the power of 5, add it to the integer that is one more than itself, multiply it by 0.001114, convert it to an integer, and finally convert it to a character
101167957	Take the command line argument, get the remainder when you divide it by 3, add the return value from the input function call to it, multiply it by 5, add it to the integer that is one more than itself, multiply it by 1.183099, convert it to an integer, and finally convert it to a character



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101169359	Take the command line argument, raise it to the power of 2, multiply it by 7, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 0.026253, convert it to an integer, and finally convert it to a character
101169521	Take the return value from the input function call, multiply it by 6, get the remainder when you divide it by 4, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 4.421053, convert it to an integer, and finally convert it to a character
101169955	Take the command line argument, subtract 5 from it, add it to the integer that is one less than itself, raise it to the power of 2, add the return value from the input function call to it, multiply it by 0.278912, convert it to an integer, and finally convert it to a character
101173643	Take the command line argument, divide it by 6 and round the result down, add the return value from the input function call to it, multiply it by 3, add it to the integer that is one more than itself, multiply it by 1.581495, convert it to an integer, and finally convert it to a character
101174487	Take the return value from the input function call, get the remainder when you divide it by 3, multiply it by 4, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 2.16139, convert it to an integer, and finally convert it to a character
101179451	Take the command line argument, multiply it by 6, subtract 5 from it, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 0.503094, convert it to an integer, and finally convert it to a character

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101180101	Take the command line argument, get the remainder when you divide it by 3, raise it to the power of 6, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 0.507576, convert it to an integer, and finally convert it to a character
101181953	Take the return value from the input function call, raise it to the power of 6, get the remainder when you divide it by 7, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 4.588335, convert it to an integer, and finally convert it to a character
101182258	Take the command line argument, get the remainder when you divide it by 5, multiply it by 6, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 1.403946, convert it to an integer, and finally convert it to a character
101183136	Take the command line argument, multiply it by 3, add the return value from the input function call to it, get the remainder when you divide it by 7, add it to the integer that is one more than itself, multiply it by 6.272827, convert it to an integer, and finally convert it to a character
101183280	Take the command line argument, divide it by 7 and round the result down, multiply it by 5, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 2.129132, convert it to an integer, and finally convert it to a character
101183350	Take the command line argument, subtract 5 from it, get the remainder when you divide it by 6, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 4.941276, convert it to an integer, and finally convert it to a character



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101184407	Take the command line argument, divide it by 2 and round the result down, add the return value from the input function call to it, multiply it by 5, add it to the integer that is one more than itself, multiply it by 0.68605, convert it to an integer, and finally convert it to a character
101185260	Take the return value from the input function call, raise it to the power of 4, multiply it by 6, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 0.010994, convert it to an integer, and finally convert it to a character
101186046	Take the return value from the input function call, raise it to the power of 3, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 4, multiply it by 0.069495, convert it to an integer, and finally convert it to a character
101186080	Take the command line argument, get the remainder when you divide it by 5, add it to the integer that is one less than itself, divide it by 7 and round the result down, add the return value from the input function call to it, multiply it by 13.833433, convert it to an integer, and finally convert it to a character
101186958	Take the return value from the input function call, subtract 3 from it, divide it by 2 and round the result down, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2.896552, convert it to an integer, and finally convert it to a character
101187027	Take the command line argument, subtract 5 from it, add it to the integer that is one more than itself, add the return value from the input function call to it, multiply it by 4, multiply it by 0.739683, convert it to an integer, and finally convert it to a character

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101187383	Take the return value from the input function call, divide it by 2 and round the result down, add it to the integer that is one more than itself, add the command line argument to it, raise it to the power of 2, multiply it by 0.235557, convert it to an integer, and finally convert it to a character
101187527	Take the return value from the input function call, get the remainder when you divide it by 3, add the command line argument to it, multiply it by 6, add it to the integer that is one less than itself, multiply it by 0.397906, convert it to an integer, and finally convert it to a character
101188828	Take the command line argument, get the remainder when you divide it by 6, multiply it by 3, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 3.238195, convert it to an integer, and finally convert it to a character
101189646	Take the command line argument, subtract 5 from it, add it to the integer that is one less than itself, multiply it by 5, add the return value from the input function call to it, multiply it by 0.788889, convert it to an integer, and finally convert it to a character
101190087	Take the command line argument, multiply it by 6, subtract 5 from it, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 0.524791, convert it to an integer, and finally convert it to a character
101190428	Take the return value from the input function call, multiply it by 5, get the remainder when you divide it by 2, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2.689755, convert it to an integer, and finally convert it to a character

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101191502	Take the return value from the input function call, subtract 3 from it, raise it to the power of 6, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 0.528762, convert it to an integer, and finally convert it to a character
101192213	Take the command line argument, get the remainder when you divide it by 5, add the return value from the input function call to it, add it to the integer that is one more than itself, raise it to the power of 2, multiply it by 0.202316, convert it to an integer, and finally convert it to a character
101192615	Take the command line argument, get the remainder when you divide it by 4, raise it to the power of 2, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 7.083433, convert it to an integer, and finally convert it to a character
101193287	Take the return value from the input function call, multiply it by 5, add the command line argument to it, add it to the integer that is one less than itself, subtract 5 from it, multiply it by 1.097322, convert it to an integer, and finally convert it to a character
101194261	Take the return value from the input function call, multiply it by 7, add the command line argument to it, divide it by 5 and round the result down, add it to the integer that is one less than itself, multiply it by 3.882353, convert it to an integer, and finally convert it to a character
101195636	Take the command line argument, get the remainder when you divide it by 4, multiply it by 6, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 2.371429, convert it to an integer, and finally convert it to a character

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101196580	Take the return value from the input function call, get the remainder when you divide it by 2, add the command line argument to it, multiply it by 3, add it to the integer that is one less than itself, multiply it by 0.932684, convert it to an integer, and finally convert it to a character
101196855	Take the return value from the input function call, multiply it by 5, add the command line argument to it, add it to the integer that is one less than itself, divide it by 4 and round the result down, multiply it by 4.368521, convert it to an integer, and finally convert it to a character
101197379	Take the command line argument, divide it by 4 and round the result down, multiply it by 5, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 2.323629, convert it to an integer, and finally convert it to a character
101197392	Take the return value from the input function call, multiply it by 5, subtract 5 from it, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 1.254645, convert it to an integer, and finally convert it to a character
101197802	Take the return value from the input function call, raise it to the power of 2, add it to the integer that is one less than itself, add the command line argument to it, get the remainder when you divide it by 5, multiply it by 29.666667, convert it to an integer, and finally convert it to a character
101199088	Take the return value from the input function call, multiply it by 6, add the command line argument to it, get the remainder when you divide it by 6, add it to the integer that is one less than itself, multiply it by 27.666667, convert it to an integer, and finally convert it to a character

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101200628	Take the command line argument, get the remainder when you divide it by 5, add it to the integer that is one less than itself, subtract 5 from it, add the return value from the input function call to it, multiply it by 12.428671, convert it to an integer, and finally convert it to a character
101200735	Take the return value from the input function call, divide it by 5 and round the result down, add the command line argument to it, add it to the integer that is one more than itself, raise it to the power of 2, multiply it by 0.081265, convert it to an integer, and finally convert it to a character
101201413	Take the command line argument, raise it to the power of 4, add the return value from the input function call to it, get the remainder when you divide it by 4, add it to the integer that is one more than itself, multiply it by 27.666667, convert it to an integer, and finally convert it to a character
101201506	Take the return value from the input function call, raise it to the power of 6, add it to the integer that is one less than itself, add the command line argument to it, get the remainder when you divide it by 6, multiply it by 25.666667, convert it to an integer, and finally convert it to a character
101201602	Take the return value from the input function call, raise it to the power of 2, add the command line argument to it, get the remainder when you divide it by 7, add it to the integer that is one less than itself, multiply it by 11.857143, convert it to an integer, and finally convert it to a character
101202368	Take the command line argument, multiply it by 7, add the return value from the input function call to it, subtract 7 from it, add it to the integer that is one less than itself, multiply it by 0.439791, convert it to an integer, and finally convert it to a character

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101202391	Take the return value from the input function call, raise it to the power of 6, add the command line argument to it, get the remainder when you divide it by 6, add it to the integer that is one more than itself, multiply it by 11.285814, convert it to an integer, and finally convert it to a character
101202565	Take the return value from the input function call, subtract 2 from it, add the command line argument to it, get the remainder when you divide it by 4, add it to the integer that is one more than itself, multiply it by 24.333433, convert it to an integer, and finally convert it to a character
101203340	Take the command line argument, get the remainder when you divide it by 4, add it to the integer that is one less than itself, multiply it by 2, add the return value from the input function call to it, multiply it by 7.545455, convert it to an integer, and finally convert it to a character
101203823	Take the command line argument, multiply it by 4, add the return value from the input function call to it, subtract 6 from it, add it to the integer that is one more than itself, multiply it by 0.756757, convert it to an integer, and finally convert it to a character
101203889	Take the command line argument, get the remainder when you divide it by 4, add it to the integer that is one more than itself, multiply it by 6, add the return value from the input function call to it, multiply it by 2.428671, convert it to an integer, and finally convert it to a character
101204456	Take the return value from the input function call, raise it to the power of 2, add the command line argument to it, add it to the integer that is one less than itself, subtract 2 from it, multiply it by 1.12, convert it to an integer, and finally convert it to a character



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101205113	Take the command line argument, raise it to the power of 3, add it to the integer that is one less than itself, get the remainder when you divide it by 7, add the return value from the input function call to it, multiply it by 6.636364, convert it to an integer, and finally convert it to a character
101205632	Take the return value from the input function call, multiply it by 4, add the command line argument to it, add it to the integer that is one more than itself, subtract 6 from it, multiply it by 1.063592, convert it to an integer, and finally convert it to a character
101207361	Take the command line argument, get the remainder when you divide it by 5, raise it to the power of 4, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 0.168605, convert it to an integer, and finally convert it to a character
101209408	Take the command line argument, raise it to the power of 2, add the return value from the input function call to it, add it to the integer that is one less than itself, subtract 2 from it, multiply it by 0.210626, convert it to an integer, and finally convert it to a character
101209541	Take the command line argument, raise it to the power of 5, add the return value from the input function call to it, get the remainder when you divide it by 5, add it to the integer that is one more than itself, multiply it by 9.111211, convert it to an integer, and finally convert it to a character
101209607	Take the command line argument, get the remainder when you divide it by 4, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 3, multiply it by 1.533433, convert it to an integer, and finally convert it to a character

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101209998	Take the return value from the input function call, get the remainder when you divide it by 4, multiply it by 7, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 2.896552, convert it to an integer, and finally convert it to a character
101210456	Take the command line argument, multiply it by 7, subtract 7 from it, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 0.424831, convert it to an integer, and finally convert it to a character
101215831	Take the return value from the input function call, multiply it by 7, add it to the integer that is one more than itself, add the command line argument to it, divide it by 3 and round the result down, multiply it by 2.821429, convert it to an integer, and finally convert it to a character
101215994	Take the command line argument, get the remainder when you divide it by 6, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 3, multiply it by 2.128305, convert it to an integer, and finally convert it to a character
101216265	Take the command line argument, subtract 4 from it, get the remainder when you divide it by 6, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 6.666667, convert it to an integer, and finally convert it to a character
101216289	Take the command line argument, divide it by 4 and round the result down, multiply it by 7, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 1.565317, convert it to an integer, and finally convert it to a character

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101216395	Take the command line argument, raise it to the power of 2, add it to the integer that is one more than itself, add the return value from the input function call to it, divide it by 7 and round the result down, multiply it by 1.589286, convert it to an integer, and finally convert it to a character
101216735	Take the command line argument, multiply it by 2, add the return value from the input function call to it, subtract 2 from it, add it to the integer that is one less than itself, multiply it by 1.459116, convert it to an integer, and finally convert it to a character
101216870	Take the command line argument, subtract 5 from it, add it to the integer that is one less than itself, divide it by 4 and round the result down, add the return value from the input function call to it, multiply it by 7.666667, convert it to an integer, and finally convert it to a character
101217109	Take the return value from the input function call, raise it to the power of 2, subtract 5 from it, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 1.043578, convert it to an integer, and finally convert it to a character
101217599	Take the command line argument, get the remainder when you divide it by 6, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 7, multiply it by 1.160814, convert it to an integer, and finally convert it to a character
101217621	Take the command line argument, get the remainder when you divide it by 5, add the return value from the input function call to it, raise it to the power of 2, add it to the integer that is one less than itself, multiply it by 0.428671, convert it to an integer, and finally convert it to a character

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101217780	Take the return value from the input function call, get the remainder when you divide it by 3, add the command line argument to it, divide it by 2 and round the result down, add it to the integer that is one less than itself, multiply it by 5.933433, convert it to an integer, and finally convert it to a character
101217903	Take the command line argument, get the remainder when you divide it by 5, add it to the integer that is one more than itself, add the return value from the input function call to it, raise it to the power of 4, multiply it by 0.002213, convert it to an integer, and finally convert it to a character
101217944	Take the command line argument, get the remainder when you divide it by 6, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 3, multiply it by 1.717949, convert it to an integer, and finally convert it to a character
101218001	Take the command line argument, get the remainder when you divide it by 4, raise it to the power of 5, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 1.205982, convert it to an integer, and finally convert it to a character
101218031	Take the return value from the input function call, raise it to the power of 2, add the command line argument to it, get the remainder when you divide it by 5, add it to the integer that is one more than itself, multiply it by 8.777778, convert it to an integer, and finally convert it to a character
101218051	Take the return value from the input function call, raise it to the power of 5, add it to the integer that is one less than itself, add the command line argument to it, get the remainder when you divide it by 4, multiply it by 26.666667, convert it to an integer, and finally convert it to a character

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101218178	Take the command line argument, multiply it by 2, add the return value from the input function call to it, divide it by 5 and round the result down, add it to the integer that is one more than itself, multiply it by 6.538462, convert it to an integer, and finally convert it to a character
101218258	Take the command line argument, subtract 6 from it, multiply it by 6, add it to the integer that is one more than itself, add the return value from the input function call to it, multiply it by 0.833433, convert it to an integer, and finally convert it to a character
101218430	Take the return value from the input function call, divide it by 2 and round the result down, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 6, multiply it by 0.605363, convert it to an integer, and finally convert it to a character
101218433	Take the command line argument, subtract 4 from it, multiply it by 2, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 1.313825, convert it to an integer, and finally convert it to a character
101218514	Take the return value from the input function call, multiply it by 4, add it to the integer that is one less than itself, get the remainder when you divide it by 4, add the command line argument to it, multiply it by 4.058824, convert it to an integer, and finally convert it to a character
101218591	Take the return value from the input function call, raise it to the power of 2, add it to the integer that is one less than itself, add the command line argument to it, get the remainder when you divide it by 5, multiply it by 25.333433, convert it to an integer, and finally convert it to a character

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101218592	Take the return value from the input function call, raise it to the power of 3, add it to the integer that is one more than itself, subtract 5 from it, add the command line argument to it, multiply it by 0.265385, convert it to an integer, and finally convert it to a character
101218693	Take the return value from the input function call, raise it to the power of 7, get the remainder when you divide it by 7, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2.243343, convert it to an integer, and finally convert it to a character
101218700	Take the return value from the input function call, raise it to the power of 2, add the command line argument to it, divide it by 2 and round the result down, add it to the integer that is one less than itself, multiply it by 2.297397, convert it to an integer, and finally convert it to a character
101218755	Take the command line argument, divide it by 3 and round the result down, add the return value from the input function call to it, subtract 7 from it, add it to the integer that is one less than itself, multiply it by 26.333433, convert it to an integer, and finally convert it to a character
101218952	Take the return value from the input function call, get the remainder when you divide it by 2, add it to the integer that is one more than itself, multiply it by 7, add the command line argument to it, multiply it by 1.914286, convert it to an integer, and finally convert it to a character
101218974	Take the command line argument, multiply it by 4, divide it by 2 and round the result down, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 1.029851, convert it to an integer, and finally convert it to a character



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101218998	Take the command line argument, raise it to the power of 2, divide it by 6 and round the result down, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 1.133433, convert it to an integer, and finally convert it to a character
101219043	Take the command line argument, divide it by 5 and round the result down, add it to the integer that is one less than itself, raise it to the power of 5, add the return value from the input function call to it, multiply it by 0.314616, convert it to an integer, and finally convert it to a character
101219193	Take the return value from the input function call, divide it by 4 and round the result down, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 3, multiply it by 0.793203, convert it to an integer, and finally convert it to a character
101219383	Take the command line argument, multiply it by 2, add the return value from the input function call to it, subtract 6 from it, add it to the integer that is one less than itself, multiply it by 1.301887, convert it to an integer, and finally convert it to a character
101219397	Take the command line argument, divide it by 6 and round the result down, multiply it by 4, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 3.037137, convert it to an integer, and finally convert it to a character
101219545	Take the return value from the input function call, divide it by 5 and round the result down, add the command line argument to it, get the remainder when you divide it by 6, add it to the integer that is one more than itself, multiply it by 11.142957, convert it to an integer, and finally convert it to a character

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101219557	Take the return value from the input function call, raise it to the power of 5, subtract 5 from it, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 0.013404, convert it to an integer, and finally convert it to a character
101219671	Take the command line argument, raise it to the power of 7, get the remainder when you divide it by 5, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 4.421053, convert it to an integer, and finally convert it to a character
101219693	Take the return value from the input function call, multiply it by 6, divide it by 2 and round the result down, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 1.473784, convert it to an integer, and finally convert it to a character
101219735	Take the command line argument, get the remainder when you divide it by 3, multiply it by 2, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 4.647059, convert it to an integer, and finally convert it to a character
101219747	Take the command line argument, divide it by 2 and round the result down, multiply it by 5, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 1.054154, convert it to an integer, and finally convert it to a character
101219760	Take the command line argument, get the remainder when you divide it by 3, add the return value from the input function call to it, raise it to the power of 4, add it to the integer that is one more than itself, multiply it by 0.014882, convert it to an integer, and finally convert it to a character

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101219769	Take the return value from the input function call, multiply it by 4, divide it by 6 and round the result down, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 3.714286, convert it to an integer, and finally convert it to a character
101219772	Take the command line argument, raise it to the power of 4, add the return value from the input function call to it, get the remainder when you divide it by 5, add it to the integer that is one more than itself, multiply it by 22.333433, convert it to an integer, and finally convert it to a character
101219909	Take the command line argument, get the remainder when you divide it by 4, multiply it by 5, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 2.451613, convert it to an integer, and finally convert it to a character
101220031	Take the return value from the input function call, get the remainder when you divide it by 3, raise it to the power of 5, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 0.873418, convert it to an integer, and finally convert it to a character
101220137	Take the command line argument, divide it by 7 and round the result down, add it to the integer that is one more than itself, subtract 3 from it, add the return value from the input function call to it, multiply it by 10.285814, convert it to an integer, and finally convert it to a character
101220266	Take the command line argument, multiply it by 2, get the remainder when you divide it by 6, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 4.823629, convert it to an integer, and finally convert it to a character

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101220321	Take the command line argument, subtract 2 from it, add the return value from the input function call to it, get the remainder when you divide it by 6, add it to the integer that is one more than itself, multiply it by 7.636364, convert it to an integer, and finally convert it to a character
101220351	Take the command line argument, multiply it by 7, divide it by 3 and round the result down, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 1.308824, convert it to an integer, and finally convert it to a character
101220452	Take the command line argument, divide it by 6 and round the result down, add it to the integer that is one less than itself, multiply it by 4, add the return value from the input function call to it, multiply it by 4.647059, convert it to an integer, and finally convert it to a character
101220472	Take the return value from the input function call, raise it to the power of 6, get the remainder when you divide it by 4, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 4.235394, convert it to an integer, and finally convert it to a character
101220508	Take the return value from the input function call, raise it to the power of 2, add it to the integer that is one less than itself, divide it by 6 and round the result down, add the command line argument to it, multiply it by 3.818182, convert it to an integer, and finally convert it to a character
101220538	Take the command line argument, get the remainder when you divide it by 5, add the return value from the input function call to it, add it to the integer that is one more than itself, subtract 2 from it, multiply it by 4.647059, convert it to an integer, and finally convert it to a character

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101220551	Take the return value from the input function call, multiply it by 2, get the remainder when you divide it by 3, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 2.742035, convert it to an integer, and finally convert it to a character
101220559	Take the return value from the input function call, multiply it by 7, get the remainder when you divide it by 3, add it to the integer that is one less than itself, add the command line argument to it, multiply it by 4.588335, convert it to an integer, and finally convert it to a character
101220579	Take the return value from the input function call, raise it to the power of 3, add the command line argument to it, multiply it by 3, add it to the integer that is one more than itself, multiply it by 0.08503, convert it to an integer, and finally convert it to a character
101220597	Take the return value from the input function call, raise it to the power of 4, add it to the integer that is one more than itself, multiply it by 3, add the command line argument to it, multiply it by 0.022133, convert it to an integer, and finally convert it to a character
101220611	Take the command line argument, get the remainder when you divide it by 5, add the return value from the input function call to it, multiply it by 6, add it to the integer that is one less than itself, multiply it by 0.785047, convert it to an integer, and finally convert it to a character
101220625	Take the command line argument, get the remainder when you divide it by 4, add the return value from the input function call to it, raise it to the power of 2, add it to the integer that is one less than itself, multiply it by 0.752677, convert it to an integer, and finally convert it to a character

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101220637	Take the return value from the input function call, raise it to the power of 5, add the command line argument to it, multiply it by 2, add it to the integer that is one more than itself, multiply it by 0.006212, convert it to an integer, and finally convert it to a character
101220686	Take the return value from the input function call, raise it to the power of 5, add the command line argument to it, divide it by 7 and round the result down, add it to the integer that is one more than itself, multiply it by 0.091416, convert it to an integer, and finally convert it to a character
101220698	Take the command line argument, subtract 5 from it, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 6, multiply it by 0.524791, convert it to an integer, and finally convert it to a character
101220729	Take the command line argument, divide it by 2 and round the result down, raise it to the power of 3, add it to the integer that is one more than itself, add the return value from the input function call to it, multiply it by 0.121487, convert it to an integer, and finally convert it to a character
101220860	Take the return value from the input function call, multiply it by 4, divide it by 6 and round the result down, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 3.47629, convert it to an integer, and finally convert it to a character
101220922	Take the command line argument, subtract 7 from it, multiply it by 3, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 1.698213, convert it to an integer, and finally convert it to a character



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101220972	Take the return value from the input function call, get the remainder when you divide it by 4, add the command line argument to it, add it to the integer that is one less than itself, divide it by 3 and round the result down, multiply it by 9.333433, convert it to an integer, and finally convert it to a character
101220985	Take the command line argument, raise it to the power of 4, divide it by 5 and round the result down, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 0.004358, convert it to an integer, and finally convert it to a character
101220987	Take the command line argument, multiply it by 4, add it to the integer that is one less than itself, subtract 2 from it, add the return value from the input function call to it, multiply it by 0.736942, convert it to an integer, and finally convert it to a character
101220993	Take the return value from the input function call, raise it to the power of 3, multiply it by 7, add it to the integer that is one less than itself, add the command line argument to it, multiply it by 0.04481, convert it to an integer, and finally convert it to a character
101221018	Take the return value from the input function call, get the remainder when you divide it by 4, add the command line argument to it, subtract 6 from it, add it to the integer that is one more than itself, multiply it by 3.631579, convert it to an integer, and finally convert it to a character
101221020	Take the return value from the input function call, subtract 4 from it, add the command line argument to it, multiply it by 4, add it to the integer that is one more than itself, multiply it by 0.586777, convert it to an integer, and finally convert it to a character

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101221025	Take the return value from the input function call, divide it by 2 and round the result down, raise it to the power of 4, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 1.305085, convert it to an integer, and finally convert it to a character
101221029	Take the return value from the input function call, divide it by 4 and round the result down, add the command line argument to it, add it to the integer that is one more than itself, subtract 4 from it, multiply it by 2.481581, convert it to an integer, and finally convert it to a character
101221307	Take the return value from the input function call, multiply it by 3, add it to the integer that is one less than itself, add the command line argument to it, subtract 2 from it, multiply it by 1.682927, convert it to an integer, and finally convert it to a character
101221413	Take the command line argument, divide it by 6 and round the result down, multiply it by 2, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 5.235394, convert it to an integer, and finally convert it to a character
101221428	Take the command line argument, multiply it by 4, subtract 4 from it, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 0.734613, convert it to an integer, and finally convert it to a character
101221494	Take the command line argument, subtract 3 from it, raise it to the power of 2, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 0.275, convert it to an integer, and finally convert it to a character

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101221517	Take the return value from the input function call, get the remainder when you divide it by 3, raise it to the power of 5, add it to the integer that is one less than itself, add the command line argument to it, multiply it by 1.013087, convert it to an integer, and finally convert it to a character
101221605	Take the return value from the input function call, multiply it by 5, get the remainder when you divide it by 3, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2.827686, convert it to an integer, and finally convert it to a character
101221679	Take the return value from the input function call, divide it by 3 and round the result down, add the command line argument to it, multiply it by 4, add it to the integer that is one less than itself, multiply it by 0.705982, convert it to an integer, and finally convert it to a character
101221725	Take the return value from the input function call, get the remainder when you divide it by 3, raise it to the power of 2, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2.571429, convert it to an integer, and finally convert it to a character
101221758	Take the command line argument, subtract 7 from it, raise it to the power of 2, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 0.64486, convert it to an integer, and finally convert it to a character
101221777	Take the command line argument, multiply it by 3, add the return value from the input function call to it, divide it by 6 and round the result down, add it to the integer that is one less than itself, multiply it by 5.307792, convert it to an integer, and finally convert it to a character

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101222018	Take the command line argument, multiply it by 4, divide it by 6 and round the result down, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 2.481581, convert it to an integer, and finally convert it to a character
101222045	Take the command line argument, get the remainder when you divide it by 5, add it to the integer that is one less than itself, divide it by 4 and round the result down, add the return value from the input function call to it, multiply it by 12.166667, convert it to an integer, and finally convert it to a character
101222064	Take the command line argument, multiply it by 3, subtract 5 from it, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 0.811765, convert it to an integer, and finally convert it to a character
101222093	Take the command line argument, subtract 6 from it, raise it to the power of 4, add it to the integer that is one more than itself, add the return value from the input function call to it, multiply it by 0.008173, convert it to an integer, and finally convert it to a character
101222107	Take the command line argument, divide it by 3 and round the result down, raise it to the power of 4, add it to the integer that is one more than itself, add the return value from the input function call to it, multiply it by 0.125483, convert it to an integer, and finally convert it to a character
101222136	Take the return value from the input function call, get the remainder when you divide it by 2, multiply it by 2, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2.677519, convert it to an integer, and finally convert it to a character

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101222137	Take the command line argument, get the remainder when you divide it by 4, multiply it by 7, add it to the integer that is one more than itself, add the return value from the input function call to it, multiply it by 2.058824, convert it to an integer, and finally convert it to a character
101222234	Take the command line argument, get the remainder when you divide it by 6, multiply it by 6, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 2.060706, convert it to an integer, and finally convert it to a character
101222248	Take the return value from the input function call, raise it to the power of 2, add the command line argument to it, multiply it by 6, add it to the integer that is one more than itself, multiply it by 0.142957, convert it to an integer, and finally convert it to a character
101222274	Take the command line argument, get the remainder when you divide it by 6, add the return value from the input function call to it, subtract 2 from it, add it to the integer that is one more than itself, multiply it by 7.727273, convert it to an integer, and finally convert it to a character
101222357	Take the command line argument, divide it by 4 and round the result down, add the return value from the input function call to it, raise it to the power of 4, add it to the integer that is one less than itself, multiply it by 0.009256, convert it to an integer, and finally convert it to a character
101222369	Take the command line argument, subtract 7 from it, get the remainder when you divide it by 6, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 6.384715, convert it to an integer, and finally convert it to a character

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101222428	Take the return value from the input function call, get the remainder when you divide it by 3, add it to the integer that is one less than itself, add the command line argument to it, raise it to the power of 3, multiply it by 0.015976, convert it to an integer, and finally convert it to a character
101222434	Take the return value from the input function call, raise it to the power of 2, get the remainder when you divide it by 2, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2.862069, convert it to an integer, and finally convert it to a character
101222543	Take the command line argument, subtract 5 from it, add it to the integer that is one less than itself, divide it by 7 and round the result down, add the return value from the input function call to it, multiply it by 12.714286, convert it to an integer, and finally convert it to a character
101222648	Take the command line argument, get the remainder when you divide it by 4, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 6, multiply it by 0.859074, convert it to an integer, and finally convert it to a character
101222679	Take the command line argument, subtract 4 from it, get the remainder when you divide it by 6, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 3.941276, convert it to an integer, and finally convert it to a character
101222737	Take the return value from the input function call, raise it to the power of 2, add the command line argument to it, multiply it by 5, add it to the integer that is one more than itself, multiply it by 0.214834, convert it to an integer, and finally convert it to a character



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101222796	Take the return value from the input function call, multiply it by 7, subtract 2 from it, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 0.742035, convert it to an integer, and finally convert it to a character
101222811	Take the command line argument, subtract 7 from it, raise it to the power of 3, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 0.120616, convert it to an integer, and finally convert it to a character
101222972	Take the command line argument, subtract 3 from it, get the remainder when you divide it by 4, add it to the integer that is one more than itself, add the return value from the input function call to it, multiply it by 7.083433, convert it to an integer, and finally convert it to a character
101223004	Take the command line argument, get the remainder when you divide it by 6, add the return value from the input function call to it, divide it by 7 and round the result down, add it to the integer that is one more than itself, multiply it by 27.666667, convert it to an integer, and finally convert it to a character
101223087	Take the return value from the input function call, multiply it by 2, subtract 2 from it, add it to the integer that is one less than itself, add the command line argument to it, multiply it by 2.724138, convert it to an integer, and finally convert it to a character
101223210	Take the command line argument, subtract 7 from it, add the return value from the input function call to it, multiply it by 3, add it to the integer that is one less than itself, multiply it by 1.169114, convert it to an integer, and finally convert it to a character

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101223231	Take the command line argument, divide it by 2 and round the result down, multiply it by 4, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 1.483433, convert it to an integer, and finally convert it to a character
101223241	Take the return value from the input function call, raise it to the power of 4, get the remainder when you divide it by 2, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2.310345, convert it to an integer, and finally convert it to a character
101223290	Take the command line argument, subtract 4 from it, get the remainder when you divide it by 6, add it to the integer that is one more than itself, add the return value from the input function call to it, multiply it by 5.642957, convert it to an integer, and finally convert it to a character
101223291	Take the return value from the input function call, multiply it by 6, add it to the integer that is one more than itself, raise it to the power of 2, add the command line argument to it, multiply it by 0.02249, convert it to an integer, and finally convert it to a character
101223315	Take the return value from the input function call, get the remainder when you divide it by 2, add the command line argument to it, subtract 2 from it, add it to the integer that is one more than itself, multiply it by 3.222322, convert it to an integer, and finally convert it to a character
101223320	Take the command line argument, divide it by 4 and round the result down, multiply it by 4, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 2.464286, convert it to an integer, and finally convert it to a character

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101223464	Take the command line argument, get the remainder when you divide it by 5, multiply it by 7, add it to the integer that is one more than itself, add the return value from the input function call to it, multiply it by 1.113003, convert it to an integer, and finally convert it to a character
101223551	Take the return value from the input function call, raise it to the power of 5, add it to the integer that is one more than itself, subtract 6 from it, add the command line argument to it, multiply it by 0.01368, convert it to an integer, and finally convert it to a character
101223876	Take the command line argument, multiply it by 7, subtract 2 from it, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 0.393035, convert it to an integer, and finally convert it to a character
101223924	Take the return value from the input function call, raise it to the power of 6, subtract 3 from it, add it to the integer that is one less than itself, add the command line argument to it, multiply it by 0.00208, convert it to an integer, and finally convert it to a character
101224024	Take the command line argument, raise it to the power of 4, get the remainder when you divide it by 3, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 7.454645, convert it to an integer, and finally convert it to a character
101224057	Take the command line argument, divide it by 6 and round the result down, raise it to the power of 7, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 0.277023, convert it to an integer, and finally convert it to a character

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101224068	Take the return value from the input function call, divide it by 4 and round the result down, multiply it by 3, add it to the integer that is one less than itself, add the command line argument to it, multiply it by 4.421053, convert it to an integer, and finally convert it to a character
101224082	Take the command line argument, divide it by 2 and round the result down, subtract 2 from it, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 3.842205, convert it to an integer, and finally convert it to a character
101224091	Take the command line argument, divide it by 4 and round the result down, add the return value from the input function call to it, raise it to the power of 2, add it to the integer that is one less than itself, multiply it by 0.614273, convert it to an integer, and finally convert it to a character
101224133	Take the command line argument, get the remainder when you divide it by 5, raise it to the power of 2, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 2.472322, convert it to an integer, and finally convert it to a character
101224156	Take the command line argument, get the remainder when you divide it by 5, multiply it by 4, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 1.916667, convert it to an integer, and finally convert it to a character
101224158	Take the return value from the input function call, raise it to the power of 6, add the command line argument to it, add it to the integer that is one more than itself, divide it by 3 and round the result down, multiply it by 0.008057, convert it to an integer, and finally convert it to a character

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101224179	Take the command line argument, subtract 5 from it, multiply it by 2, add it to the integer that is one more than itself, add the return value from the input function call to it, multiply it by 1.571429, convert it to an integer, and finally convert it to a character
101224191	Take the command line argument, subtract 7 from it, add the return value from the input function call to it, divide it by 3 and round the result down, add it to the integer that is one less than itself, multiply it by 9.571429, convert it to an integer, and finally convert it to a character
101224240	Take the command line argument, subtract 2 from it, add the return value from the input function call to it, get the remainder when you divide it by 2, add it to the integer that is one more than itself, multiply it by 26.333433, convert it to an integer, and finally convert it to a character
101224275	Take the command line argument, subtract 7 from it, add it to the integer that is one less than itself, add the return value from the input function call to it, divide it by 3 and round the result down, multiply it by 10.833433, convert it to an integer, and finally convert it to a character
101224317	Take the return value from the input function call, get the remainder when you divide it by 4, add it to the integer that is one more than itself, add the command line argument to it, raise it to the power of 2, multiply it by 0.290757, convert it to an integer, and finally convert it to a character
101224375	Take the return value from the input function call, get the remainder when you divide it by 4, multiply it by 3, add it to the integer that is one less than itself, add the command line argument to it, multiply it by 4.315889, convert it to an integer, and finally convert it to a character

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101224388	Take the command line argument, divide it by 6 and round the result down, raise it to the power of 2, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 3.421053, convert it to an integer, and finally convert it to a character
101224394	Take the return value from the input function call, divide it by 5 and round the result down, add the command line argument to it, multiply it by 7, add it to the integer that is one more than itself, multiply it by 0.345972, convert it to an integer, and finally convert it to a character
101224405	Take the return value from the input function call, raise it to the power of 3, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 4, multiply it by 0.075269, convert it to an integer, and finally convert it to a character
101224607	Take the command line argument, get the remainder when you divide it by 4, multiply it by 6, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 2.545455, convert it to an integer, and finally convert it to a character
101224733	Take the command line argument, divide it by 4 and round the result down, multiply it by 4, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 2.575758, convert it to an integer, and finally convert it to a character
101224771	Take the return value from the input function call, multiply it by 2, add the command line argument to it, raise it to the power of 2, add it to the integer that is one less than itself, multiply it by 0.065161, convert it to an integer, and finally convert it to a character



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101224903	Take the return value from the input function call, multiply it by 6, subtract 4 from it, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 1.015025, convert it to an integer, and finally convert it to a character
101224976	Take the return value from the input function call, get the remainder when you divide it by 2, multiply it by 3, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 1.971429, convert it to an integer, and finally convert it to a character
101224988	Take the command line argument, divide it by 3 and round the result down, add it to the integer that is one more than itself, subtract 3 from it, add the return value from the input function call to it, multiply it by 7.181918, convert it to an integer, and finally convert it to a character
101225013	Take the command line argument, subtract 6 from it, add it to the integer that is one more than itself, add the return value from the input function call to it, multiply it by 2, multiply it by 1.772827, convert it to an integer, and finally convert it to a character
101225457	Take the return value from the input function call, multiply it by 5, subtract 4 from it, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 1.210626, convert it to an integer, and finally convert it to a character
101225514	Take the command line argument, multiply it by 4, divide it by 4 and round the result down, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 1.717949, convert it to an integer, and finally convert it to a character

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101225598	Take the return value from the input function call, subtract 4 from it, multiply it by 3, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2.545455, convert it to an integer, and finally convert it to a character
101225611	Take the command line argument, get the remainder when you divide it by 6, add it to the integer that is one less than itself, add the return value from the input function call to it, subtract 2 from it, multiply it by 11.166667, convert it to an integer, and finally convert it to a character
101225618	Take the return value from the input function call, subtract 2 from it, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 3, multiply it by 0.69697, convert it to an integer, and finally convert it to a character
101225637	Take the command line argument, subtract 3 from it, add it to the integer that is one more than itself, divide it by 5 and round the result down, add the return value from the input function call to it, multiply it by 9.333433, convert it to an integer, and finally convert it to a character
101225641	Take the return value from the input function call, multiply it by 2, subtract 2 from it, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 1.953588, convert it to an integer, and finally convert it to a character
101225763	Take the command line argument, multiply it by 3, add it to the integer that is one more than itself, get the remainder when you divide it by 3, add the return value from the input function call to it, multiply it by 13.666667, convert it to an integer, and finally convert it to a character

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101225811	Take the command line argument, subtract 6 from it, divide it by 6 and round the result down, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 7.636364, convert it to an integer, and finally convert it to a character
101225819	Take the command line argument, raise it to the power of 2, add the return value from the input function call to it, get the remainder when you divide it by 7, add it to the integer that is one less than itself, multiply it by 8.666667, convert it to an integer, and finally convert it to a character
101225852	Take the return value from the input function call, multiply it by 4, get the remainder when you divide it by 7, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 1.609856, convert it to an integer, and finally convert it to a character
101225857	Take the return value from the input function call, get the remainder when you divide it by 2, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 3, multiply it by 1.666667, convert it to an integer, and finally convert it to a character
101225858	Take the command line argument, get the remainder when you divide it by 5, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 2, multiply it by 2.052632, convert it to an integer, and finally convert it to a character
101225868	Take the command line argument, raise it to the power of 6, add it to the integer that is one less than itself, get the remainder when you divide it by 7, add the return value from the input function call to it, multiply it by 6.272827, convert it to an integer, and finally convert it to a character

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101225905	Take the return value from the input function call, divide it by 2 and round the result down, add the command line argument to it, get the remainder when you divide it by 3, add it to the integer that is one more than itself, multiply it by 27.666667, convert it to an integer, and finally convert it to a character
101226315	Take the command line argument, get the remainder when you divide it by 5, add the return value from the input function call to it, subtract 6 from it, add it to the integer that is one more than itself, multiply it by 11.857143, convert it to an integer, and finally convert it to a character
101226363	Take the return value from the input function call, raise it to the power of 2, subtract 7 from it, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 1.215385, convert it to an integer, and finally convert it to a character
101226419	Take the return value from the input function call, get the remainder when you divide it by 4, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2, multiply it by 1.224138, convert it to an integer, and finally convert it to a character
101226510	Take the return value from the input function call, divide it by 3 and round the result down, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 7, multiply it by 0.705982, convert it to an integer, and finally convert it to a character
101226529	Take the command line argument, multiply it by 5, add the return value from the input function call to it, divide it by 4 and round the result down, add it to the integer that is one more than itself, multiply it by 2.243343, convert it to an integer, and finally convert it to a character

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101226575	Take the command line argument, divide it by 5 and round the result down, add it to the integer that is one less than itself, add the return value from the input function call to it, raise it to the power of 4, multiply it by 0.016846, convert it to an integer, and finally convert it to a character
101226668	Take the return value from the input function call, raise it to the power of 7, add the command line argument to it, get the remainder when you divide it by 5, add it to the integer that is one less than itself, multiply it by 11.428671, convert it to an integer, and finally convert it to a character
101226679	Take the command line argument, get the remainder when you divide it by 6, raise it to the power of 6, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 0.636364, convert it to an integer, and finally convert it to a character
101226752	Take the return value from the input function call, subtract 2 from it, add the command line argument to it, raise it to the power of 2, add it to the integer that is one less than itself, multiply it by 0.119684, convert it to an integer, and finally convert it to a character
101226755	Take the return value from the input function call, get the remainder when you divide it by 3, add the command line argument to it, subtract 5 from it, add it to the integer that is one less than itself, multiply it by 3.285814, convert it to an integer, and finally convert it to a character
101226809	Take the command line argument, subtract 3 from it, divide it by 6 and round the result down, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 7.545455, convert it to an integer, and finally convert it to a character

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101226835	Take the return value from the input function call, get the remainder when you divide it by 2, multiply it by 7, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 1.674419, convert it to an integer, and finally convert it to a character
101226905	Take the return value from the input function call, multiply it by 3, add the command line argument to it, divide it by 2 and round the result down, add it to the integer that is one more than itself, multiply it by 2.37941, convert it to an integer, and finally convert it to a character
101226914	Take the return value from the input function call, raise it to the power of 3, get the remainder when you divide it by 2, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 4.823629, convert it to an integer, and finally convert it to a character
101226977	Take the command line argument, multiply it by 6, subtract 6 from it, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 0.418182, convert it to an integer, and finally convert it to a character
101226991	Take the command line argument, divide it by 7 and round the result down, add it to the integer that is one more than itself, add the return value from the input function call to it, multiply it by 3, multiply it by 2.633433, convert it to an integer, and finally convert it to a character
101227203	Take the command line argument, raise it to the power of 5, add the return value from the input function call to it, add it to the integer that is one more than itself, get the remainder when you divide it by 4, multiply it by 28.333433, convert it to an integer, and finally convert it to a character



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101227263	Take the return value from the input function call, raise it to the power of 2, add it to the integer that is one more than itself, subtract 4 from it, add the command line argument to it, multiply it by 1.377149, convert it to an integer, and finally convert it to a character
101227266	Take the command line argument, subtract 6 from it, multiply it by 3, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 1.210626, convert it to an integer, and finally convert it to a character
101227269	Take the command line argument, raise it to the power of 3, get the remainder when you divide it by 5, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 5.583433, convert it to an integer, and finally convert it to a character
101227324	Take the command line argument, raise it to the power of 6, get the remainder when you divide it by 3, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 7.272827, convert it to an integer, and finally convert it to a character
101227401	Take the return value from the input function call, raise it to the power of 5, get the remainder when you divide it by 3, add it to the integer that is one less than itself, add the command line argument to it, multiply it by 4.294118, convert it to an integer, and finally convert it to a character
101227411	Take the command line argument, subtract 2 from it, add the return value from the input function call to it, get the remainder when you divide it by 6, add it to the integer that is one less than itself, multiply it by 9.333433, convert it to an integer, and finally convert it to a character

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101227444	Take the command line argument, get the remainder when you divide it by 4, add the return value from the input function call to it, raise it to the power of 5, add it to the integer that is one more than itself, multiply it by 0.001934, convert it to an integer, and finally convert it to a character
101227580	Take the return value from the input function call, subtract 3 from it, add the command line argument to it, multiply it by 6, add it to the integer that is one less than itself, multiply it by 0.408377, convert it to an integer, and finally convert it to a character
101227601	Take the command line argument, get the remainder when you divide it by 3, multiply it by 3, add it to the integer that is one more than itself, add the return value from the input function call to it, multiply it by 3.666667, convert it to an integer, and finally convert it to a character
101227616	Take the command line argument, subtract 3 from it, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 5, multiply it by 0.542035, convert it to an integer, and finally convert it to a character
101227689	Take the command line argument, get the remainder when you divide it by 3, multiply it by 6, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 2.607143, convert it to an integer, and finally convert it to a character
101227773	Take the command line argument, raise it to the power of 4, add it to the integer that is one less than itself, get the remainder when you divide it by 5, add the return value from the input function call to it, multiply it by 13.166667, convert it to an integer, and finally convert it to a character

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101227778	Take the return value from the input function call, multiply it by 3, get the remainder when you divide it by 6, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 1.971429, convert it to an integer, and finally convert it to a character
101227786	Take the return value from the input function call, multiply it by 5, add the command line argument to it, add it to the integer that is one less than itself, divide it by 2 and round the result down, multiply it by 2.105363, convert it to an integer, and finally convert it to a character
101227787	Take the command line argument, get the remainder when you divide it by 4, add the return value from the input function call to it, multiply it by 2, add it to the integer that is one less than itself, multiply it by 2.555556, convert it to an integer, and finally convert it to a character
101227864	Take the command line argument, divide it by 2 and round the result down, get the remainder when you divide it by 3, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 6.272827, convert it to an integer, and finally convert it to a character
101227871	Take the return value from the input function call, get the remainder when you divide it by 3, add it to the integer that is one less than itself, add the command line argument to it, multiply it by 3, multiply it by 1.529412, convert it to an integer, and finally convert it to a character
101227963	Take the return value from the input function call, raise it to the power of 2, add the command line argument to it, subtract 5 from it, add it to the integer that is one more than itself, multiply it by 1.116042, convert it to an integer, and finally convert it to a character

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101227971	Take the return value from the input function call, divide it by 2 and round the result down, add it to the integer that is one more than itself, add the command line argument to it, subtract 2 from it, multiply it by 4.058824, convert it to an integer, and finally convert it to a character
101228049	Take the return value from the input function call, multiply it by 4, subtract 5 from it, add it to the integer that is one less than itself, add the command line argument to it, multiply it by 1.953588, convert it to an integer, and finally convert it to a character
101228053	Take the command line argument, get the remainder when you divide it by 5, divide it by 4 and round the result down, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 6.307792, convert it to an integer, and finally convert it to a character
101228092	Take the return value from the input function call, raise it to the power of 3, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 4, multiply it by 0.061828, convert it to an integer, and finally convert it to a character
101228105	Take the command line argument, raise it to the power of 3, add it to the integer that is one less than itself, multiply it by 2, add the return value from the input function call to it, multiply it by 0.00756, convert it to an integer, and finally convert it to a character
101228165	Take the command line argument, multiply it by 5, subtract 2 from it, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 0.492957, convert it to an integer, and finally convert it to a character

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101228231	Take the command line argument, subtract 4 from it, add the return value from the input function call to it, raise it to the power of 3, add it to the integer that is one less than itself, multiply it by 0.011805, convert it to an integer, and finally convert it to a character
101228239	Take the return value from the input function call, get the remainder when you divide it by 2, add the command line argument to it, add it to the integer that is one more than itself, subtract 2 from it, multiply it by 2.827686, convert it to an integer, and finally convert it to a character
101228349	Take the return value from the input function call, multiply it by 2, add it to the integer that is one less than itself, add the command line argument to it, subtract 6 from it, multiply it by 2.407507, convert it to an integer, and finally convert it to a character
101228361	Take the return value from the input function call, raise it to the power of 3, subtract 5 from it, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 0.304833, convert it to an integer, and finally convert it to a character
101228435	Take the return value from the input function call, raise it to the power of 4, get the remainder when you divide it by 3, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2.896552, convert it to an integer, and finally convert it to a character
101228442	Take the command line argument, divide it by 7 and round the result down, multiply it by 7, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 2.153946, convert it to an integer, and finally convert it to a character

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101228602	Take the command line argument, subtract 7 from it, raise it to the power of 2, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 0.775701, convert it to an integer, and finally convert it to a character
101228809	Take the return value from the input function call, multiply it by 2, get the remainder when you divide it by 7, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2.363736, convert it to an integer, and finally convert it to a character
101228852	Take the return value from the input function call, multiply it by 7, add the command line argument to it, add it to the integer that is one less than itself, subtract 3 from it, multiply it by 0.882979, convert it to an integer, and finally convert it to a character
101228906	Take the command line argument, divide it by 7 and round the result down, raise it to the power of 2, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 3.842205, convert it to an integer, and finally convert it to a character
101228934	Take the command line argument, multiply it by 5, divide it by 3 and round the result down, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 1.368521, convert it to an integer, and finally convert it to a character
101228966	Take the command line argument, subtract 5 from it, add the return value from the input function call to it, raise it to the power of 3, add it to the integer that is one less than itself, multiply it by 0.01632, convert it to an integer, and finally convert it to a character



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101228969	Take the command line argument, subtract 2 from it, add the return value from the input function call to it, raise it to the power of 2, add it to the integer that is one more than itself, multiply it by 0.126179, convert it to an integer, and finally convert it to a character
101228980	Take the command line argument, subtract 2 from it, multiply it by 5, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 0.59542, convert it to an integer, and finally convert it to a character
101229084	Take the return value from the input function call, multiply it by 7, add it to the integer that is one more than itself, add the command line argument to it, subtract 7 from it, multiply it by 0.846154, convert it to an integer, and finally convert it to a character
101229120	Take the return value from the input function call, raise it to the power of 6, divide it by 5 and round the result down, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 0.01157, convert it to an integer, and finally convert it to a character
101229165	Take the command line argument, multiply it by 5, divide it by 3 and round the result down, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 1.491009, convert it to an integer, and finally convert it to a character
101229166	Take the return value from the input function call, multiply it by 4, subtract 5 from it, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 1.777778, convert it to an integer, and finally convert it to a character

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101229216	Take the command line argument, multiply it by 4, subtract 6 from it, add it to the integer that is one more than itself, add the return value from the input function call to it, multiply it by 0.651043, convert it to an integer, and finally convert it to a character
101229241	Take the return value from the input function call, get the remainder when you divide it by 3, add it to the integer that is one less than itself, raise it to the power of 6, add the command line argument to it, multiply it by 0.111809, convert it to an integer, and finally convert it to a character
101229245	Take the command line argument, get the remainder when you divide it by 5, multiply it by 3, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 2.091009, convert it to an integer, and finally convert it to a character
101229286	Take the command line argument, multiply it by 4, add the return value from the input function call to it, raise it to the power of 2, add it to the integer that is one more than itself, multiply it by 0.011251, convert it to an integer, and finally convert it to a character
101229342	Take the return value from the input function call, get the remainder when you divide it by 4, add the command line argument to it, add it to the integer that is one less than itself, subtract 6 from it, multiply it by 2.956522, convert it to an integer, and finally convert it to a character
101229440	Take the return value from the input function call, get the remainder when you divide it by 3, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 5, multiply it by 0.442524, convert it to an integer, and finally convert it to a character

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101229469	Take the return value from the input function call, subtract 2 from it, add it to the integer that is one more than itself, multiply it by 4, add the command line argument to it, multiply it by 1.595338, convert it to an integer, and finally convert it to a character
101229499	Take the command line argument, subtract 4 from it, add it to the integer that is one more than itself, add the return value from the input function call to it, raise it to the power of 3, multiply it by 0.004552, convert it to an integer, and finally convert it to a character
101229510	Take the return value from the input function call, raise it to the power of 2, add it to the integer that is one more than itself, get the remainder when you divide it by 2, add the command line argument to it, multiply it by 5.266667, convert it to an integer, and finally convert it to a character
101229564	Take the command line argument, multiply it by 7, add it to the integer that is one less than itself, add the return value from the input function call to it, subtract 2 from it, multiply it by 0.429293, convert it to an integer, and finally convert it to a character
101229796	Take the command line argument, subtract 6 from it, add the return value from the input function call to it, raise it to the power of 2, add it to the integer that is one less than itself, multiply it by 0.225619, convert it to an integer, and finally convert it to a character
101229815	Take the return value from the input function call, raise it to the power of 3, add the command line argument to it, add it to the integer that is one more than itself, divide it by 7 and round the result down, multiply it by 2.153946, convert it to an integer, and finally convert it to a character

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101229829	Take the command line argument, multiply it by 4, add the return value from the input function call to it, subtract 3 from it, add it to the integer that is one more than itself, multiply it by 0.623932, convert it to an integer, and finally convert it to a character
101229838	Take the return value from the input function call, raise it to the power of 4, add it to the integer that is one less than itself, add the command line argument to it, divide it by 3 and round the result down, multiply it by 0.187748, convert it to an integer, and finally convert it to a character
101229882	Take the command line argument, divide it by 7 and round the result down, multiply it by 7, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 2.135235, convert it to an integer, and finally convert it to a character
101229920	Take the command line argument, divide it by 2 and round the result down, subtract 2 from it, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 3.428671, convert it to an integer, and finally convert it to a character
101229934	Take the command line argument, multiply it by 2, add the return value from the input function call to it, divide it by 5 and round the result down, add it to the integer that is one less than itself, multiply it by 6.363736, convert it to an integer, and finally convert it to a character
101229946	Take the return value from the input function call, raise it to the power of 4, add it to the integer that is one less than itself, multiply it by 4, add the command line argument to it, multiply it by 0.014172, convert it to an integer, and finally convert it to a character

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101230086	Take the command line argument, get the remainder when you divide it by 6, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 4, multiply it by 1.083433, convert it to an integer, and finally convert it to a character
101230141	Take the return value from the input function call, subtract 2 from it, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 7, multiply it by 0.359407, convert it to an integer, and finally convert it to a character
101230226	Take the return value from the input function call, raise it to the power of 4, divide it by 5 and round the result down, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 0.301175, convert it to an integer, and finally convert it to a character
101230498	Take the return value from the input function call, multiply it by 3, add it to the integer that is one more than itself, get the remainder when you divide it by 2, add the command line argument to it, multiply it by 5.266667, convert it to an integer, and finally convert it to a character
101230527	Take the return value from the input function call, multiply it by 5, raise it to the power of 2, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 0.065776, convert it to an integer, and finally convert it to a character
101230557	Take the command line argument, subtract 3 from it, get the remainder when you divide it by 6, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 3.631579, convert it to an integer, and finally convert it to a character

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101230620	Take the return value from the input function call, raise it to the power of 6, add it to the integer that is one less than itself, multiply it by 2, add the command line argument to it, multiply it by 0.00136, convert it to an integer, and finally convert it to a character
101230623	Take the command line argument, raise it to the power of 4, get the remainder when you divide it by 5, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 7.545455, convert it to an integer, and finally convert it to a character
101230812	Take the return value from the input function call, get the remainder when you divide it by 3, raise it to the power of 4, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 1.423729, convert it to an integer, and finally convert it to a character
101230873	Take the command line argument, get the remainder when you divide it by 5, add the return value from the input function call to it, raise it to the power of 4, add it to the integer that is one more than itself, multiply it by 0.005487, convert it to an integer, and finally convert it to a character
101230882	Take the return value from the input function call, get the remainder when you divide it by 3, raise it to the power of 7, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 0.275718, convert it to an integer, and finally convert it to a character
101230999	Take the return value from the input function call, raise it to the power of 4, add the command line argument to it, subtract 4 from it, add it to the integer that is one more than itself, multiply it by 0.065303, convert it to an integer, and finally convert it to a character



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101231025	Take the return value from the input function call, divide it by 3 and round the result down, add the command line argument to it, subtract 4 from it, add it to the integer that is one more than itself, multiply it by 3.174013, convert it to an integer, and finally convert it to a character
101231040	Take the command line argument, multiply it by 7, add the return value from the input function call to it, add it to the integer that is one more than itself, subtract 5 from it, multiply it by 0.420892, convert it to an integer, and finally convert it to a character
101231064	Take the return value from the input function call, get the remainder when you divide it by 3, add the command line argument to it, multiply it by 6, add it to the integer that is one less than itself, multiply it by 0.350885, convert it to an integer, and finally convert it to a character
101231096	Take the return value from the input function call, subtract 2 from it, add the command line argument to it, multiply it by 6, add it to the integer that is one more than itself, multiply it by 0.336685, convert it to an integer, and finally convert it to a character
101231100	Take the command line argument, subtract 7 from it, add the return value from the input function call to it, raise it to the power of 4, add it to the integer that is one more than itself, multiply it by 0.001712, convert it to an integer, and finally convert it to a character
101231209	Take the return value from the input function call, multiply it by 6, add it to the integer that is one more than itself, raise it to the power of 2, add the command line argument to it, multiply it by 0.02249, convert it to an integer, and finally convert it to a character

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101231212	Take the command line argument, get the remainder when you divide it by 4, add it to the integer that is one more than itself, raise it to the power of 2, add the return value from the input function call to it, multiply it by 2.966667, convert it to an integer, and finally convert it to a character
101231225	Take the return value from the input function call, multiply it by 7, subtract 2 from it, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 0.757895, convert it to an integer, and finally convert it to a character
101231265	Take the return value from the input function call, raise it to the power of 3, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 5, multiply it by 0.055194, convert it to an integer, and finally convert it to a character
101231285	Take the command line argument, multiply it by 6, add it to the integer that is one more than itself, add the return value from the input function call to it, get the remainder when you divide it by 7, multiply it by 13.833433, convert it to an integer, and finally convert it to a character
101231382	Take the command line argument, divide it by 2 and round the result down, add the return value from the input function call to it, add it to the integer that is one less than itself, get the remainder when you divide it by 5, multiply it by 23.333433, convert it to an integer, and finally convert it to a character
101231388	Take the return value from the input function call, divide it by 2 and round the result down, add the command line argument to it, multiply it by 5, add it to the integer that is one more than itself, multiply it by 0.559106, convert it to an integer, and finally convert it to a character

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101231537	Take the return value from the input function call, raise it to the power of 5, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 3, multiply it by 0.004461, convert it to an integer, and finally convert it to a character
101231566	Take the command line argument, raise it to the power of 3, multiply it by 6, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 0.00249, convert it to an integer, and finally convert it to a character
101231623	Take the return value from the input function call, raise it to the power of 3, add the command line argument to it, get the remainder when you divide it by 6, add it to the integer that is one more than itself, multiply it by 26.333433, convert it to an integer, and finally convert it to a character
101231679	Take the command line argument, get the remainder when you divide it by 6, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 7, multiply it by 0.752381, convert it to an integer, and finally convert it to a character
101231683	Take the command line argument, subtract 5 from it, get the remainder when you divide it by 6, add it to the integer that is one more than itself, add the return value from the input function call to it, multiply it by 5.666667, convert it to an integer, and finally convert it to a character
101231686	Take the command line argument, subtract 3 from it, add the return value from the input function call to it, add it to the integer that is one less than itself, get the remainder when you divide it by 7, multiply it by 22.333433, convert it to an integer, and finally convert it to a character

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101231751	Take the command line argument, subtract 6 from it, divide it by 7 and round the result down, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 5.909091, convert it to an integer, and finally convert it to a character
101231794	Take the return value from the input function call, raise it to the power of 4, add it to the integer that is one less than itself, multiply it by 6, add the command line argument to it, multiply it by 0.008757, convert it to an integer, and finally convert it to a character
101231795	Take the command line argument, divide it by 4 and round the result down, multiply it by 7, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 1.411765, convert it to an integer, and finally convert it to a character
101231899	Take the command line argument, multiply it by 2, divide it by 2 and round the result down, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 2.243343, convert it to an integer, and finally convert it to a character
101231922	Take the command line argument, subtract 5 from it, multiply it by 3, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 1.413893, convert it to an integer, and finally convert it to a character
101231954	Take the return value from the input function call, get the remainder when you divide it by 3, add it to the integer that is one more than itself, subtract 2 from it, add the command line argument to it, multiply it by 4.058824, convert it to an integer, and finally convert it to a character

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101231956	Take the command line argument, subtract 7 from it, multiply it by 5, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 0.82726, convert it to an integer, and finally convert it to a character
101232038	Take the command line argument, raise it to the power of 7, get the remainder when you divide it by 5, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 4.579047, convert it to an integer, and finally convert it to a character
101232041	Take the return value from the input function call, multiply it by 7, get the remainder when you divide it by 4, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 1.971429, convert it to an integer, and finally convert it to a character
101232075	Take the return value from the input function call, get the remainder when you divide it by 2, add it to the integer that is one more than itself, multiply it by 3, add the command line argument to it, multiply it by 3.608696, convert it to an integer, and finally convert it to a character
101232094	Take the command line argument, multiply it by 2, get the remainder when you divide it by 6, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 4.941276, convert it to an integer, and finally convert it to a character
101232113	Take the command line argument, get the remainder when you divide it by 3, add the return value from the input function call to it, raise it to the power of 4, add it to the integer that is one less than itself, multiply it by 0.015305, convert it to an integer, and finally convert it to a character

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101232370	Take the command line argument, multiply it by 7, get the remainder when you divide it by 3, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 5.266667, convert it to an integer, and finally convert it to a character
101232374	Take the return value from the input function call, raise it to the power of 7, add the command line argument to it, divide it by 7 and round the result down, add it to the integer that is one less than itself, multiply it by 0.003987, convert it to an integer, and finally convert it to a character
101232439	Take the return value from the input function call, raise it to the power of 3, multiply it by 3, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 0.088889, convert it to an integer, and finally convert it to a character
101232452	Take the command line argument, divide it by 7 and round the result down, add the return value from the input function call to it, subtract 2 from it, add it to the integer that is one less than itself, multiply it by 9.333433, convert it to an integer, and finally convert it to a character
101232464	Take the command line argument, subtract 2 from it, add the return value from the input function call to it, raise it to the power of 3, add it to the integer that is one less than itself, multiply it by 0.007939, convert it to an integer, and finally convert it to a character
101232770	Take the return value from the input function call, divide it by 2 and round the result down, add the command line argument to it, raise it to the power of 3, add it to the integer that is one more than itself, multiply it by 0.00901, convert it to an integer, and finally convert it to a character



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101232771	Take the command line argument, get the remainder when you divide it by 3, multiply it by 5, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 2.354839, convert it to an integer, and finally convert it to a character
101232804	Take the command line argument, divide it by 7 and round the result down, add it to the integer that is one less than itself, multiply it by 3, add the return value from the input function call to it, multiply it by 4.642957, convert it to an integer, and finally convert it to a character
101232811	Take the return value from the input function call, get the remainder when you divide it by 2, multiply it by 2, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 2.091009, convert it to an integer, and finally convert it to a character
101232831	Take the return value from the input function call, multiply it by 3, add it to the integer that is one less than itself, subtract 4 from it, add the command line argument to it, multiply it by 1.74359, convert it to an integer, and finally convert it to a character
101232948	Take the command line argument, multiply it by 2, add the return value from the input function call to it, get the remainder when you divide it by 5, add it to the integer that is one more than itself, multiply it by 10.857143, convert it to an integer, and finally convert it to a character
101232972	Take the command line argument, get the remainder when you divide it by 5, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 6, multiply it by 1.166667, convert it to an integer, and finally convert it to a character

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101232993	Take the return value from the input function call, multiply it by 4, add the command line argument to it, get the remainder when you divide it by 6, add it to the integer that is one less than itself, multiply it by 11.714286, convert it to an integer, and finally convert it to a character
101233029	Take the command line argument, raise it to the power of 7, get the remainder when you divide it by 3, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 4.333433, convert it to an integer, and finally convert it to a character
101233045	Take the return value from the input function call, multiply it by 2, get the remainder when you divide it by 6, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2.085814, convert it to an integer, and finally convert it to a character
101233047	Take the return value from the input function call, raise it to the power of 4, add it to the integer that is one more than itself, add the command line argument to it, divide it by 2 and round the result down, multiply it by 0.133011, convert it to an integer, and finally convert it to a character
101233057	Take the command line argument, divide it by 4 and round the result down, add it to the integer that is one more than itself, multiply it by 6, add the return value from the input function call to it, multiply it by 1.382979, convert it to an integer, and finally convert it to a character
101233254	Take the command line argument, divide it by 5 and round the result down, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 5, multiply it by 1.107792, convert it to an integer, and finally convert it to a character

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101233267	Take the command line argument, subtract 4 from it, multiply it by 2, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 1.931918, convert it to an integer, and finally convert it to a character
101233284	Take the command line argument, get the remainder when you divide it by 5, add the return value from the input function call to it, multiply it by 6, add it to the integer that is one more than itself, multiply it by 0.59643, convert it to an integer, and finally convert it to a character
101233289	Take the command line argument, divide it by 5 and round the result down, multiply it by 6, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 2.535814, convert it to an integer, and finally convert it to a character
101233368	Take the return value from the input function call, get the remainder when you divide it by 2, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 4, multiply it by 1.044118, convert it to an integer, and finally convert it to a character
101233480	Take the return value from the input function call, multiply it by 3, add the command line argument to it, divide it by 3 and round the result down, add it to the integer that is one more than itself, multiply it by 4.157895, convert it to an integer, and finally convert it to a character
101233496	Take the command line argument, divide it by 3 and round the result down, add it to the integer that is one more than itself, multiply it by 6, add the return value from the input function call to it, multiply it by 1.169492, convert it to an integer, and finally convert it to a character

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101233520	Take the return value from the input function call, multiply it by 3, get the remainder when you divide it by 6, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2.575758, convert it to an integer, and finally convert it to a character
101233571	Take the return value from the input function call, get the remainder when you divide it by 2, add the command line argument to it, raise it to the power of 2, add it to the integer that is one less than itself, multiply it by 0.182728, convert it to an integer, and finally convert it to a character
101233618	Take the command line argument, multiply it by 3, add the return value from the input function call to it, add it to the integer that is one more than itself, divide it by 6 and round the result down, multiply it by 5.933433, convert it to an integer, and finally convert it to a character
101233621	Take the command line argument, raise it to the power of 2, add the return value from the input function call to it, subtract 7 from it, add it to the integer that is one more than itself, multiply it by 0.187661, convert it to an integer, and finally convert it to a character
101233641	Take the command line argument, subtract 5 from it, add the return value from the input function call to it, multiply it by 7, add it to the integer that is one less than itself, multiply it by 0.430869, convert it to an integer, and finally convert it to a character
101233772	Take the return value from the input function call, get the remainder when you divide it by 3, raise it to the power of 4, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 1.680951, convert it to an integer, and finally convert it to a character

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101233786	Take the command line argument, get the remainder when you divide it by 5, add the return value from the input function call to it, raise it to the power of 2, add it to the integer that is one more than itself, multiply it by 0.515437, convert it to an integer, and finally convert it to a character
101233844	Take the command line argument, subtract 6 from it, get the remainder when you divide it by 6, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 6.461638, convert it to an integer, and finally convert it to a character
101233848	Take the command line argument, raise it to the power of 3, add the return value from the input function call to it, add it to the integer that is one less than itself, divide it by 2 and round the result down, multiply it by 0.024481, convert it to an integer, and finally convert it to a character
101233884	Take the return value from the input function call, raise it to the power of 2, subtract 2 from it, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 1.377149, convert it to an integer, and finally convert it to a character
101233896	Take the command line argument, subtract 6 from it, add the return value from the input function call to it, get the remainder when you divide it by 5, add it to the integer that is one more than itself, multiply it by 10.285814, convert it to an integer, and finally convert it to a character
101233923	Take the return value from the input function call, raise it to the power of 3, get the remainder when you divide it by 7, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2.025741, convert it to an integer, and finally convert it to a character

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101233929	Take the command line argument, subtract 5 from it, get the remainder when you divide it by 2, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 5.230869, convert it to an integer, and finally convert it to a character
101234046	Take the command line argument, divide it by 2 and round the result down, add the return value from the input function call to it, subtract 7 from it, add it to the integer that is one less than itself, multiply it by 9.111211, convert it to an integer, and finally convert it to a character
101234446	Take the command line argument, subtract 6 from it, multiply it by 2, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 2.194544, convert it to an integer, and finally convert it to a character
101234579	Take the command line argument, multiply it by 4, raise it to the power of 2, add it to the integer that is one more than itself, add the return value from the input function call to it, multiply it by 0.013221, convert it to an integer, and finally convert it to a character
101234626	Take the command line argument, raise it to the power of 7, get the remainder when you divide it by 5, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 4.941276, convert it to an integer, and finally convert it to a character
101234656	Take the return value from the input function call, multiply it by 4, add it to the integer that is one more than itself, divide it by 5 and round the result down, add the command line argument to it, multiply it by 3.818182, convert it to an integer, and finally convert it to a character



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101234706	Take the return value from the input function call, multiply it by 7, add the command line argument to it, subtract 7 from it, add it to the integer that is one less than itself, multiply it by 0.879618, convert it to an integer, and finally convert it to a character
101234775	Take the command line argument, raise it to the power of 6, add it to the integer that is one less than itself, get the remainder when you divide it by 3, add the return value from the input function call to it, multiply it by 11.166667, convert it to an integer, and finally convert it to a character
101234792	Take the return value from the input function call, subtract 3 from it, raise it to the power of 7, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 0.287819, convert it to an integer, and finally convert it to a character
101234823	Take the return value from the input function call, multiply it by 6, add it to the integer that is one more than itself, divide it by 6 and round the result down, add the command line argument to it, multiply it by 3.708433, convert it to an integer, and finally convert it to a character
101234888	Take the command line argument, get the remainder when you divide it by 3, raise it to the power of 5, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 1.235394, convert it to an integer, and finally convert it to a character
101234893	Take the return value from the input function call, raise it to the power of 6, subtract 2 from it, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 0.002654, convert it to an integer, and finally convert it to a character

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101234914	Take the return value from the input function call, get the remainder when you divide it by 3, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 2, multiply it by 1.091009, convert it to an integer, and finally convert it to a character
101234938	Take the return value from the input function call, multiply it by 4, get the remainder when you divide it by 3, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 2.69697, convert it to an integer, and finally convert it to a character
101234979	Take the return value from the input function call, multiply it by 6, add it to the integer that is one less than itself, get the remainder when you divide it by 6, add the command line argument to it, multiply it by 3.684211, convert it to an integer, and finally convert it to a character
101235041	Take the return value from the input function call, get the remainder when you divide it by 2, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 6, multiply it by 0.370968, convert it to an integer, and finally convert it to a character
101235140	Take the return value from the input function call, raise it to the power of 2, subtract 4 from it, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 1.403509, convert it to an integer, and finally convert it to a character
101235142	Take the command line argument, subtract 4 from it, divide it by 2 and round the result down, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 5.642957, convert it to an integer, and finally convert it to a character

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101235170	Take the command line argument, raise it to the power of 3, multiply it by 7, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 0.001796, convert it to an integer, and finally convert it to a character
101235386	Take the command line argument, get the remainder when you divide it by 6, add it to the integer that is one less than itself, add the return value from the input function call to it, raise it to the power of 3, multiply it by 0.154297, convert it to an integer, and finally convert it to a character
101235402	Take the command line argument, get the remainder when you divide it by 4, add the return value from the input function call to it, raise it to the power of 3, add it to the integer that is one less than itself, multiply it by 0.105209, convert it to an integer, and finally convert it to a character
101235416	Take the return value from the input function call, get the remainder when you divide it by 3, add it to the integer that is one more than itself, add the command line argument to it, raise it to the power of 3, multiply it by 0.01006, convert it to an integer, and finally convert it to a character
101235597	Take the command line argument, raise it to the power of 3, add the return value from the input function call to it, subtract 6 from it, add it to the integer that is one more than itself, multiply it by 0.012857, convert it to an integer, and finally convert it to a character
101235758	Take the command line argument, multiply it by 2, add the return value from the input function call to it, add it to the integer that is one more than itself, subtract 4 from it, multiply it by 1.095338, convert it to an integer, and finally convert it to a character

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101235811	Take the return value from the input function call, raise it to the power of 6, subtract 6 from it, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 0.002303, convert it to an integer, and finally convert it to a character
101235873	Take the command line argument, multiply it by 2, get the remainder when you divide it by 3, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 6.692308, convert it to an integer, and finally convert it to a character
101235912	Take the command line argument, multiply it by 7, add the return value from the input function call to it, divide it by 7 and round the result down, add it to the integer that is one less than itself, multiply it by 3.074174, convert it to an integer, and finally convert it to a character
101235926	Take the return value from the input function call, get the remainder when you divide it by 4, multiply it by 5, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 1.820513, convert it to an integer, and finally convert it to a character
101235956	Take the command line argument, multiply it by 4, add it to the integer that is one more than itself, add the return value from the input function call to it, get the remainder when you divide it by 5, multiply it by 22.333433, convert it to an integer, and finally convert it to a character
101236163	Take the return value from the input function call, multiply it by 6, add it to the integer that is one more than itself, subtract 3 from it, add the command line argument to it, multiply it by 1.138889, convert it to an integer, and finally convert it to a character

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101236176	Take the command line argument, multiply it by 7, divide it by 7 and round the result down, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 2.351451, convert it to an integer, and finally convert it to a character
101236202	Take the command line argument, divide it by 4 and round the result down, add it to the integer that is one more than itself, multiply it by 6, add the return value from the input function call to it, multiply it by 1.766057, convert it to an integer, and finally convert it to a character
101236216	Take the return value from the input function call, divide it by 2 and round the result down, raise it to the power of 3, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 2.742035, convert it to an integer, and finally convert it to a character
101236246	Take the command line argument, multiply it by 6, divide it by 5 and round the result down, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 2.027778, convert it to an integer, and finally convert it to a character
101236279	Take the return value from the input function call, multiply it by 4, add the command line argument to it, add it to the integer that is one more than itself, divide it by 7 and round the result down, multiply it by 7.666667, convert it to an integer, and finally convert it to a character
101236315	Take the return value from the input function call, get the remainder when you divide it by 2, add it to the integer that is one more than itself, raise it to the power of 4, add the command line argument to it, multiply it by 0.768521, convert it to an integer, and finally convert it to a character

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101236639	Take the command line argument, subtract 6 from it, add the return value from the input function call to it, multiply it by 2, add it to the integer that is one more than itself, multiply it by 1.301887, convert it to an integer, and finally convert it to a character
101236689	Take the command line argument, divide it by 7 and round the result down, add it to the integer that is one less than itself, raise it to the power of 6, add the return value from the input function call to it, multiply it by 0.098093, convert it to an integer, and finally convert it to a character
101236718	Take the return value from the input function call, multiply it by 4, add the command line argument to it, get the remainder when you divide it by 7, add it to the integer that is one less than itself, multiply it by 6.272827, convert it to an integer, and finally convert it to a character
101236755	Take the return value from the input function call, raise it to the power of 5, get the remainder when you divide it by 7, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2.636364, convert it to an integer, and finally convert it to a character
101236790	Take the return value from the input function call, divide it by 5 and round the result down, add the command line argument to it, get the remainder when you divide it by 6, add it to the integer that is one more than itself, multiply it by 9.857143, convert it to an integer, and finally convert it to a character
101236926	Take the command line argument, subtract 6 from it, multiply it by 2, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 1.55814, convert it to an integer, and finally convert it to a character



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101236960	Take the return value from the input function call, get the remainder when you divide it by 4, add it to the integer that is one more than itself, add the command line argument to it, subtract 6 from it, multiply it by 7.272827, convert it to an integer, and finally convert it to a character
101236974	Take the command line argument, get the remainder when you divide it by 5, add it to the integer that is one less than itself, add the return value from the input function call to it, raise it to the power of 4, multiply it by 0.003376, convert it to an integer, and finally convert it to a character
101237024	Take the command line argument, multiply it by 3, add the return value from the input function call to it, get the remainder when you divide it by 5, add it to the integer that is one less than itself, multiply it by 27.666667, convert it to an integer, and finally convert it to a character
101237219	Take the return value from the input function call, raise it to the power of 6, add the command line argument to it, divide it by 2 and round the result down, add it to the integer that is one less than itself, multiply it by 0.004413, convert it to an integer, and finally convert it to a character
101237228	Take the return value from the input function call, divide it by 2 and round the result down, raise it to the power of 6, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 0.461638, convert it to an integer, and finally convert it to a character
101237238	Take the command line argument, subtract 2 from it, multiply it by 2, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 1.169492, convert it to an integer, and finally convert it to a character

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101237261	Take the command line argument, divide it by 2 and round the result down, raise it to the power of 3, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 0.123288, convert it to an integer, and finally convert it to a character
101237551	Take the return value from the input function call, get the remainder when you divide it by 2, add it to the integer that is one more than itself, multiply it by 5, add the command line argument to it, multiply it by 2.517341, convert it to an integer, and finally convert it to a character
101237563	Take the return value from the input function call, subtract 4 from it, multiply it by 3, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2.424342, convert it to an integer, and finally convert it to a character
101237569	Take the command line argument, multiply it by 4, subtract 2 from it, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 0.675214, convert it to an integer, and finally convert it to a character
101237658	Take the command line argument, get the remainder when you divide it by 3, add the return value from the input function call to it, multiply it by 7, add it to the integer that is one more than itself, multiply it by 0.838384, convert it to an integer, and finally convert it to a character
101237679	Take the command line argument, divide it by 3 and round the result down, multiply it by 6, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 1.210626, convert it to an integer, and finally convert it to a character

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101237681	Take the return value from the input function call, get the remainder when you divide it by 2, add the command line argument to it, raise it to the power of 3, add it to the integer that is one less than itself, multiply it by 0.009731, convert it to an integer, and finally convert it to a character
101237695	Take the command line argument, raise it to the power of 6, get the remainder when you divide it by 6, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 3.526316, convert it to an integer, and finally convert it to a character
101237710	Take the return value from the input function call, raise it to the power of 2, get the remainder when you divide it by 4, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2.517341, convert it to an integer, and finally convert it to a character
101237753	Take the return value from the input function call, raise it to the power of 4, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 4, multiply it by 0.015515, convert it to an integer, and finally convert it to a character
101238176	Take the return value from the input function call, multiply it by 3, get the remainder when you divide it by 6, add it to the integer that is one less than itself, add the command line argument to it, multiply it by 3.526316, convert it to an integer, and finally convert it to a character
101238178	Take the return value from the input function call, raise it to the power of 2, add it to the integer that is one less than itself, add the command line argument to it, subtract 2 from it, multiply it by 1.180328, convert it to an integer, and finally convert it to a character

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101238247	Take the return value from the input function call, raise it to the power of 3, add the command line argument to it, get the remainder when you divide it by 7, add it to the integer that is one less than itself, multiply it by 7.181918, convert it to an integer, and finally convert it to a character
101238276	Take the command line argument, divide it by 6 and round the result down, add it to the integer that is one less than itself, add the return value from the input function call to it, get the remainder when you divide it by 5, multiply it by 27.666667, convert it to an integer, and finally convert it to a character
101238302	Take the command line argument, multiply it by 4, subtract 6 from it, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 0.761468, convert it to an integer, and finally convert it to a character
101238607	Take the return value from the input function call, raise it to the power of 4, get the remainder when you divide it by 3, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 4.705982, convert it to an integer, and finally convert it to a character
101238763	Take the command line argument, multiply it by 5, subtract 2 from it, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 0.62069, convert it to an integer, and finally convert it to a character
101238832	Take the return value from the input function call, multiply it by 7, add the command line argument to it, subtract 4 from it, add it to the integer that is one less than itself, multiply it by 0.921448, convert it to an integer, and finally convert it to a character

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101238835	Take the return value from the input function call, divide it by 4 and round the result down, add the command line argument to it, multiply it by 7, add it to the integer that is one less than itself, multiply it by 0.363736, convert it to an integer, and finally convert it to a character
101238914	Take the return value from the input function call, divide it by 3 and round the result down, multiply it by 2, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 3.526316, convert it to an integer, and finally convert it to a character
101239305	Take the return value from the input function call, multiply it by 2, raise it to the power of 4, add it to the integer that is one less than itself, add the command line argument to it, multiply it by 0.003648, convert it to an integer, and finally convert it to a character
101239518	Take the command line argument, get the remainder when you divide it by 5, add the return value from the input function call to it, subtract 3 from it, add it to the integer that is one less than itself, multiply it by 7.636364, convert it to an integer, and finally convert it to a character
101239627	Take the return value from the input function call, get the remainder when you divide it by 3, raise it to the power of 7, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 0.239952, convert it to an integer, and finally convert it to a character
101239629	Take the command line argument, get the remainder when you divide it by 6, add the return value from the input function call to it, subtract 2 from it, add it to the integer that is one more than itself, multiply it by 6.363736, convert it to an integer, and finally convert it to a character

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101239658	Take the return value from the input function call, raise it to the power of 2, add the command line argument to it, subtract 6 from it, add it to the integer that is one less than itself, multiply it by 1.107792, convert it to an integer, and finally convert it to a character
101239697	Take the command line argument, subtract 5 from it, get the remainder when you divide it by 2, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 6.909091, convert it to an integer, and finally convert it to a character
101239703	Take the return value from the input function call, get the remainder when you divide it by 4, add the command line argument to it, multiply it by 5, add it to the integer that is one less than itself, multiply it by 0.463187, convert it to an integer, and finally convert it to a character
101239711	Take the command line argument, divide it by 2 and round the result down, multiply it by 2, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 2.027127, convert it to an integer, and finally convert it to a character
101239795	Take the return value from the input function call, multiply it by 3, add the command line argument to it, get the remainder when you divide it by 2, add it to the integer that is one more than itself, multiply it by 27.333433, convert it to an integer, and finally convert it to a character
101239827	Take the return value from the input function call, raise it to the power of 7, get the remainder when you divide it by 6, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 1.972973, convert it to an integer, and finally convert it to a character



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101240122	Take the command line argument, get the remainder when you divide it by 5, raise it to the power of 4, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 0.141473, convert it to an integer, and finally convert it to a character
101240204	Take the command line argument, subtract 2 from it, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 3, multiply it by 0.787879, convert it to an integer, and finally convert it to a character
101240264	Take the return value from the input function call, raise it to the power of 3, add it to the integer that is one less than itself, add the command line argument to it, get the remainder when you divide it by 4, multiply it by 21.666667, convert it to an integer, and finally convert it to a character
101240314	Take the return value from the input function call, raise it to the power of 5, get the remainder when you divide it by 6, add it to the integer that is one less than itself, add the command line argument to it, multiply it by 3.565317, convert it to an integer, and finally convert it to a character
101240325	Take the command line argument, subtract 4 from it, divide it by 4 and round the result down, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 5.384715, convert it to an integer, and finally convert it to a character
101240348	Take the return value from the input function call, subtract 4 from it, add the command line argument to it, multiply it by 3, add it to the integer that is one more than itself, multiply it by 0.912088, convert it to an integer, and finally convert it to a character

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101240351	Take the command line argument, subtract 3 from it, add it to the integer that is one less than itself, get the remainder when you divide it by 4, add the return value from the input function call to it, multiply it by 13.666667, convert it to an integer, and finally convert it to a character
101240377	Take the return value from the input function call, raise it to the power of 5, add the command line argument to it, subtract 2 from it, add it to the integer that is one more than itself, multiply it by 0.013068, convert it to an integer, and finally convert it to a character
101240480	Take the command line argument, multiply it by 5, divide it by 3 and round the result down, add it to the integer that is one more than itself, add the return value from the input function call to it, multiply it by 1.269231, convert it to an integer, and finally convert it to a character
101240486	Take the command line argument, divide it by 4 and round the result down, add the return value from the input function call to it, raise it to the power of 4, add it to the integer that is one less than itself, multiply it by 0.009645, convert it to an integer, and finally convert it to a character
101240512	Take the return value from the input function call, raise it to the power of 7, add the command line argument to it, get the remainder when you divide it by 7, add it to the integer that is one less than itself, multiply it by 9.222322, convert it to an integer, and finally convert it to a character
101240586	Take the command line argument, multiply it by 5, add the return value from the input function call to it, add it to the integer that is one less than itself, divide it by 4 and round the result down, multiply it by 2.27037, convert it to an integer, and finally convert it to a character

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101240725	Take the return value from the input function call, divide it by 5 and round the result down, multiply it by 6, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 1.707417, convert it to an integer, and finally convert it to a character
101240726	Take the command line argument, raise it to the power of 5, get the remainder when you divide it by 5, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 4.368521, convert it to an integer, and finally convert it to a character
101240833	Take the command line argument, divide it by 3 and round the result down, add the return value from the input function call to it, subtract 5 from it, add it to the integer that is one more than itself, multiply it by 8.111211, convert it to an integer, and finally convert it to a character
101241220	Take the return value from the input function call, subtract 3 from it, add the command line argument to it, multiply it by 5, add it to the integer that is one more than itself, multiply it by 0.521839, convert it to an integer, and finally convert it to a character
101241353	Take the command line argument, multiply it by 5, subtract 5 from it, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 0.553291, convert it to an integer, and finally convert it to a character
101241425	Take the return value from the input function call, divide it by 2 and round the result down, multiply it by 4, add it to the integer that is one less than itself, add the command line argument to it, multiply it by 2.862069, convert it to an integer, and finally convert it to a character

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101241684	Take the command line argument, get the remainder when you divide it by 6, raise it to the power of 5, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 1.161765, convert it to an integer, and finally convert it to a character
101241867	Take the return value from the input function call, multiply it by 3, subtract 5 from it, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 1.404355, convert it to an integer, and finally convert it to a character
101241880	Take the return value from the input function call, multiply it by 2, divide it by 6 and round the result down, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 2.322581, convert it to an integer, and finally convert it to a character
101241900	Take the return value from the input function call, raise it to the power of 3, add the command line argument to it, get the remainder when you divide it by 7, add it to the integer that is one more than itself, multiply it by 5.077023, convert it to an integer, and finally convert it to a character
101241935	Take the command line argument, raise it to the power of 7, get the remainder when you divide it by 6, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 6.307792, convert it to an integer, and finally convert it to a character
101242356	Take the command line argument, subtract 3 from it, get the remainder when you divide it by 7, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 4.579047, convert it to an integer, and finally convert it to a character

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101242606	Take the return value from the input function call, subtract 3 from it, add the command line argument to it, divide it by 2 and round the result down, add it to the integer that is one more than itself, multiply it by 4.882353, convert it to an integer, and finally convert it to a character
101243221	Take the command line argument, multiply it by 4, subtract 7 from it, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 0.764706, convert it to an integer, and finally convert it to a character
101243391	Take the command line argument, subtract 2 from it, add the return value from the input function call to it, multiply it by 2, add it to the integer that is one more than itself, multiply it by 0.985607, convert it to an integer, and finally convert it to a character
101243487	Take the command line argument, subtract 5 from it, add it to the integer that is one more than itself, get the remainder when you divide it by 2, add the return value from the input function call to it, multiply it by 13.166667, convert it to an integer, and finally convert it to a character
101243550	Take the return value from the input function call, divide it by 4 and round the result down, add it to the integer that is one more than itself, add the command line argument to it, subtract 4 from it, multiply it by 5.307792, convert it to an integer, and finally convert it to a character
101243663	Take the command line argument, subtract 4 from it, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 3, multiply it by 0.731183, convert it to an integer, and finally convert it to a character

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101243848	Take the return value from the input function call, subtract 3 from it, raise it to the power of 2, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 1.971429, convert it to an integer, and finally convert it to a character
101243979	Take the return value from the input function call, subtract 2 from it, add it to the integer that is one less than itself, raise it to the power of 7, add the command line argument to it, multiply it by 0.001088, convert it to an integer, and finally convert it to a character
101243992	Take the return value from the input function call, raise it to the power of 3, subtract 4 from it, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 0.29378, convert it to an integer, and finally convert it to a character
101244091	Take the command line argument, get the remainder when you divide it by 4, add the return value from the input function call to it, add it to the integer that is one more than itself, subtract 6 from it, multiply it by 7.222322, convert it to an integer, and finally convert it to a character
101244122	Take the return value from the input function call, get the remainder when you divide it by 3, add the command line argument to it, divide it by 2 and round the result down, add it to the integer that is one more than itself, multiply it by 4.176471, convert it to an integer, and finally convert it to a character
101244203	Take the return value from the input function call, raise it to the power of 2, get the remainder when you divide it by 2, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 2.548487, convert it to an integer, and finally convert it to a character



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101244311	Take the return value from the input function call, subtract 2 from it, add it to the integer that is one more than itself, add the command line argument to it, raise it to the power of 3, multiply it by 0.007451, convert it to an integer, and finally convert it to a character
101244401	Take the command line argument, get the remainder when you divide it by 3, raise it to the power of 3, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 3.111211, convert it to an integer, and finally convert it to a character
101244456	Take the return value from the input function call, multiply it by 7, subtract 4 from it, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 0.896104, convert it to an integer, and finally convert it to a character
101244507	Take the return value from the input function call, multiply it by 5, add the command line argument to it, add it to the integer that is one more than itself, subtract 7 from it, multiply it by 0.930556, convert it to an integer, and finally convert it to a character
101244880	Take the command line argument, multiply it by 6, add the return value from the input function call to it, get the remainder when you divide it by 7, add it to the integer that is one more than itself, multiply it by 5.909091, convert it to an integer, and finally convert it to a character
101245008	Take the command line argument, multiply it by 7, add it to the integer that is one less than itself, subtract 7 from it, add the return value from the input function call to it, multiply it by 0.435333, convert it to an integer, and finally convert it to a character

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101245319	Take the return value from the input function call, multiply it by 5, add it to the integer that is one more than itself, divide it by 6 and round the result down, add the command line argument to it, multiply it by 3.772827, convert it to an integer, and finally convert it to a character
101245491	Take the return value from the input function call, multiply it by 5, add it to the integer that is one less than itself, add the command line argument to it, subtract 2 from it, multiply it by 1.344362, convert it to an integer, and finally convert it to a character
101245500	Take the return value from the input function call, get the remainder when you divide it by 3, raise it to the power of 4, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 1.382979, convert it to an integer, and finally convert it to a character
101245758	Take the return value from the input function call, get the remainder when you divide it by 3, multiply it by 5, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 1.914286, convert it to an integer, and finally convert it to a character
101245865	Take the return value from the input function call, multiply it by 3, subtract 7 from it, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 2.451613, convert it to an integer, and finally convert it to a character
101245922	Take the return value from the input function call, divide it by 5 and round the result down, add the command line argument to it, add it to the integer that is one less than itself, subtract 2 from it, multiply it by 3.111211, convert it to an integer, and finally convert it to a character

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101246007	Take the command line argument, multiply it by 5, add the return value from the input function call to it, divide it by 2 and round the result down, add it to the integer that is one more than itself, multiply it by 1.12, convert it to an integer, and finally convert it to a character
101246212	Take the return value from the input function call, divide it by 3 and round the result down, multiply it by 4, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 3.652174, convert it to an integer, and finally convert it to a character
101246217	Take the command line argument, subtract 3 from it, get the remainder when you divide it by 2, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 6.181918, convert it to an integer, and finally convert it to a character
101246259	Take the command line argument, get the remainder when you divide it by 6, raise it to the power of 7, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 0.275472, convert it to an integer, and finally convert it to a character
101246518	Take the command line argument, get the remainder when you divide it by 3, add the return value from the input function call to it, multiply it by 7, add it to the integer that is one more than itself, multiply it by 0.838384, convert it to an integer, and finally convert it to a character
101246804	Take the return value from the input function call, multiply it by 2, divide it by 3 and round the result down, add it to the integer that is one less than itself, add the command line argument to it, multiply it by 4.368521, convert it to an integer, and finally convert it to a character

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101246952	Take the return value from the input function call, raise it to the power of 5, multiply it by 4, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 0.002877, convert it to an integer, and finally convert it to a character
101247025	Take the return value from the input function call, divide it by 2 and round the result down, add it to the integer that is one less than itself, add the command line argument to it, multiply it by 6, multiply it by 0.803922, convert it to an integer, and finally convert it to a character
101247126	Take the command line argument, subtract 3 from it, divide it by 2 and round the result down, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 5.928671, convert it to an integer, and finally convert it to a character
101247136	Take the return value from the input function call, raise it to the power of 3, get the remainder when you divide it by 4, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 2.16139, convert it to an integer, and finally convert it to a character
101247178	Take the command line argument, divide it by 5 and round the result down, add the return value from the input function call to it, raise it to the power of 3, add it to the integer that is one more than itself, multiply it by 0.122271, convert it to an integer, and finally convert it to a character
101247506	Take the return value from the input function call, divide it by 4 and round the result down, add the command line argument to it, subtract 6 from it, add it to the integer that is one more than itself, multiply it by 4.421053, convert it to an integer, and finally convert it to a character

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101247579	Take the command line argument, multiply it by 6, subtract 4 from it, add it to the integer that is one less than itself, add the return value from the input function call to it, multiply it by 0.506098, convert it to an integer, and finally convert it to a character
101247657	Take the command line argument, get the remainder when you divide it by 3, raise it to the power of 4, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 1.953588, convert it to an integer, and finally convert it to a character
101247671	Take the command line argument, multiply it by 4, add it to the integer that is one more than itself, subtract 2 from it, add the return value from the input function call to it, multiply it by 0.672414, convert it to an integer, and finally convert it to a character
101247854	Take the return value from the input function call, get the remainder when you divide it by 4, add the command line argument to it, multiply it by 4, add it to the integer that is one less than itself, multiply it by 0.714286, convert it to an integer, and finally convert it to a character
101247989	Take the command line argument, multiply it by 2, divide it by 6 and round the result down, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 4.117747, convert it to an integer, and finally convert it to a character
101248152	Take the return value from the input function call, subtract 3 from it, add the command line argument to it, add it to the integer that is one more than itself, get the remainder when you divide it by 5, multiply it by 21.666667, convert it to an integer, and finally convert it to a character

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101248202	Take the command line argument, get the remainder when you divide it by 3, raise it to the power of 6, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 0.489209, convert it to an integer, and finally convert it to a character
101248242	Take the command line argument, get the remainder when you divide it by 6, raise it to the power of 3, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 2.703704, convert it to an integer, and finally convert it to a character
101248245	Take the command line argument, get the remainder when you divide it by 6, multiply it by 2, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 3.842205, convert it to an integer, and finally convert it to a character
101248420	Take the return value from the input function call, subtract 3 from it, raise it to the power of 7, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 0.254613, convert it to an integer, and finally convert it to a character
101248542	Take the command line argument, multiply it by 3, add the return value from the input function call to it, subtract 6 from it, add it to the integer that is one more than itself, multiply it by 0.831425, convert it to an integer, and finally convert it to a character
101248581	Take the command line argument, multiply it by 2, raise it to the power of 2, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 0.043754, convert it to an integer, and finally convert it to a character



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101248639	Take the return value from the input function call, multiply it by 5, raise it to the power of 2, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 0.054048, convert it to an integer, and finally convert it to a character
101248655	Take the command line argument, subtract 2 from it, add the return value from the input function call to it, raise it to the power of 2, add it to the integer that is one more than itself, multiply it by 0.119171, convert it to an integer, and finally convert it to a character
101248739	Take the command line argument, raise it to the power of 3, add the return value from the input function call to it, get the remainder when you divide it by 7, add it to the integer that is one more than itself, multiply it by 7.636364, convert it to an integer, and finally convert it to a character
101248756	Take the return value from the input function call, divide it by 5 and round the result down, multiply it by 3, add it to the integer that is one less than itself, add the command line argument to it, multiply it by 3.579047, convert it to an integer, and finally convert it to a character
101248900	Take the return value from the input function call, multiply it by 3, get the remainder when you divide it by 6, add the command line argument to it, add it to the integer that is one less than itself, multiply it by 2.212221, convert it to an integer, and finally convert it to a character
101248951	Take the command line argument, subtract 6 from it, add the return value from the input function call to it, raise it to the power of 2, add it to the integer that is one less than itself, multiply it by 0.204748, convert it to an integer, and finally convert it to a character

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101248964	Take the return value from the input function call, raise it to the power of 5, divide it by 7 and round the result down, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 0.092291, convert it to an integer, and finally convert it to a character
101249023	Take the command line argument, get the remainder when you divide it by 3, add it to the integer that is one more than itself, subtract 3 from it, add the return value from the input function call to it, multiply it by 11.714286, convert it to an integer, and finally convert it to a character
101249181	Take the command line argument, divide it by 6 and round the result down, raise it to the power of 4, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 1.95122, convert it to an integer, and finally convert it to a character
101249183	Take the command line argument, multiply it by 6, divide it by 4 and round the result down, add the return value from the input function call to it, add it to the integer that is one more than itself, multiply it by 1.584906, convert it to an integer, and finally convert it to a character
101249267	Take the return value from the input function call, get the remainder when you divide it by 3, add the command line argument to it, subtract 6 from it, add it to the integer that is one more than itself, multiply it by 3.714286, convert it to an integer, and finally convert it to a character
101249272	Take the return value from the input function call, raise it to the power of 5, get the remainder when you divide it by 2, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 2.225906, convert it to an integer, and finally convert it to a character

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101249276	Take the command line argument, subtract 3 from it, divide it by 7 and round the result down, add the return value from the input function call to it, add it to the integer that is one less than itself, multiply it by 7.545455, convert it to an integer, and finally convert it to a character
101249435	Take the command line argument, divide it by 5 and round the result down, multiply it by 6, add it to the integer that is one more than itself, add the return value from the input function call to it, multiply it by 2.733433, convert it to an integer, and finally convert it to a character
101249754	Take the return value from the input function call, multiply it by 6, add it to the integer that is one more than itself, add the command line argument to it, subtract 2 from it, multiply it by 1.137086, convert it to an integer, and finally convert it to a character
101249935	Take the command line argument, multiply it by 6, add the return value from the input function call to it, add it to the integer that is one more than itself, get the remainder when you divide it by 4, multiply it by 27.666667, convert it to an integer, and finally convert it to a character
101250349	Take the return value from the input function call, raise it to the power of 7, get the remainder when you divide it by 7, add the command line argument to it, add it to the integer that is one more than itself, multiply it by 2.128305, convert it to an integer, and finally convert it to a character
101250445	Take the return value from the input function call, raise it to the power of 2, get the remainder when you divide it by 4, add it to the integer that is one more than itself, add the command line argument to it, multiply it by 3.882353, convert it to an integer, and finally convert it to a character