MISCELLANEOUS.

IMPROVED WRITING FLUID.

HIBBERT'S IMPROVED WRITING FLUID.—In offering the preparation of the public for their criticism, it is but right and just for me to state what I claim for it, and what it is fully and fairly entitled to. In the first place, it is not an ink, but a fluid, and should be used differently from ink, or it will not answer the purpose for which it is designed. In the second place, it is entirely free from sediment, and will not corrode the pen. In the third place, it does not require agitation before using, as it is always ready for use. In the fourth place, it will not mould, decay, or ferment in any climate. In the fifth place, it will not freeze in the coldest weather. In the sixth place, it will not fade, but will remain as black as when first written, for centuries to come. In the seventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the eighth place, it will not mould, decay, or ferment in any climate. In the ninth place, it will not freeze in the coldest weather. In the tenth place, it will not fade, but will remain as black as when first written, for centuries to come. In the eleventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the twelfth place, it will not mould, decay, or ferment in any climate. In the thirteenth place, it will not freeze in the coldest weather. In the fourteenth place, it will not fade, but will remain as black as when first written, for centuries to come. In the fifteenth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the sixteenth place, it will not mould, decay, or ferment in any climate. In the seventeenth place, it will not freeze in the coldest weather. In the eighteenth place, it will not fade, but will remain as black as when first written, for centuries to come. In the nineteenth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the twentieth place, it will not mould, decay, or ferment in any climate. In the twenty-first place, it will not freeze in the coldest weather. In the twenty-second place, it will not fade, but will remain as black as when first written, for centuries to come. In the twenty-third place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the twenty-fourth place, it will not mould, decay, or ferment in any climate. In the twenty-fifth place, it will not freeze in the coldest weather. In the twenty-sixth place, it will not fade, but will remain as black as when first written, for centuries to come. In the twenty-seventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the twenty-eighth place, it will not mould, decay, or ferment in any climate. In the twenty-ninth place, it will not freeze in the coldest weather. In the thirtieth place, it will not fade, but will remain as black as when first written, for centuries to come. In the thirty-first place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the thirty-second place, it will not mould, decay, or ferment in any climate. In the thirty-third place, it will not freeze in the coldest weather. In the thirty-fourth place, it will not fade, but will remain as black as when first written, for centuries to come. In the thirty-fifth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the thirty-sixth place, it will not mould, decay, or ferment in any climate. In the thirty-seventh place, it will not freeze in the coldest weather. In the thirty-eighth place, it will not fade, but will remain as black as when first written, for centuries to come. In the thirty-ninth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the fortieth place, it will not mould, decay, or ferment in any climate. In the forty-first place, it will not freeze in the coldest weather. In the forty-second place, it will not fade, but will remain as black as when first written, for centuries to come. In the forty-third place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the forty-fourth place, it will not mould, decay, or ferment in any climate. In the forty-fifth place, it will not freeze in the coldest weather. In the forty-sixth place, it will not fade, but will remain as black as when first written, for centuries to come. In the forty-seventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the forty-eighth place, it will not mould, decay, or ferment in any climate. In the forty-ninth place, it will not freeze in the coldest weather. In the fiftieth place, it will not fade, but will remain as black as when first written, for centuries to come. In the fifty-first place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the fifty-second place, it will not mould, decay, or ferment in any climate. In the fifty-third place, it will not freeze in the coldest weather. In the fifty-fourth place, it will not fade, but will remain as black as when first written, for centuries to come. In the fifty-fifth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the fifty-sixth place, it will not mould, decay, or ferment in any climate. In the fifty-seventh place, it will not freeze in the coldest weather. In the fifty-eighth place, it will not fade, but will remain as black as when first written, for centuries to come. In the fifty-ninth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the sixtieth place, it will not mould, decay, or ferment in any climate. In the sixty-first place, it will not freeze in the coldest weather. In the sixty-second place, it will not fade, but will remain as black as when first written, for centuries to come. In the sixty-third place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the sixty-fourth place, it will not mould, decay, or ferment in any climate. In the sixty-fifth place, it will not freeze in the coldest weather. In the sixty-sixth place, it will not fade, but will remain as black as when first written, for centuries to come. In the sixty-seventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the sixty-eighth place, it will not mould, decay, or ferment in any climate. In the sixty-ninth place, it will not freeze in the coldest weather. In the seventieth place, it will not fade, but will remain as black as when first written, for centuries to come. In the seventy-first place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the seventy-second place, it will not mould, decay, or ferment in any climate. In the seventy-third place, it will not freeze in the coldest weather. In the seventy-fourth place, it will not fade, but will remain as black as when first written, for centuries to come. In the seventy-fifth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the seventy-sixth place, it will not mould, decay, or ferment in any climate. In the seventy-seventh place, it will not freeze in the coldest weather. In the seventy-eighth place, it will not fade, but will remain as black as when first written, for centuries to come. In the seventy-ninth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the eightieth place, it will not mould, decay, or ferment in any climate. In the eighty-first place, it will not freeze in the coldest weather. In the eighty-second place, it will not fade, but will remain as black as when first written, for centuries to come. In the eighty-third place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the eighty-fourth place, it will not mould, decay, or ferment in any climate. In the eighty-fifth place, it will not freeze in the coldest weather. In the eighty-sixth place, it will not fade, but will remain as black as when first written, for centuries to come. In the eighty-seventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the eighty-eighth place, it will not mould, decay, or ferment in any climate. In the eighty-ninth place, it will not freeze in the coldest weather. In the ninetieth place, it will not fade, but will remain as black as when first written, for centuries to come. In the ninety-first place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the ninety-second place, it will not mould, decay, or ferment in any climate. In the ninety-third place, it will not freeze in the coldest weather. In the ninety-fourth place, it will not fade, but will remain as black as when first written, for centuries to come. In the ninety-fifth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the ninety-sixth place, it will not mould, decay, or ferment in any climate. In the ninety-seventh place, it will not freeze in the coldest weather. In the ninety-eighth place, it will not fade, but will remain as black as when first written, for centuries to come. In the ninety-ninth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the one hundredth place, it will not mould, decay, or ferment in any climate. In the one hundred and first place, it will not freeze in the coldest weather. In the one hundred and second place, it will not fade, but will remain as black as when first written, for centuries to come. In the one hundred and third place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the one hundred and fourth place, it will not mould, decay, or ferment in any climate. In the one hundred and fifth place, it will not freeze in the coldest weather. In the one hundred and sixth place, it will not fade, but will remain as black as when first written, for centuries to come. In the one hundred and seventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the one hundred and eighth place, it will not mould, decay, or ferment in any climate. In the one hundred and ninth place, it will not freeze in the coldest weather. In the one hundred and tenth place, it will not fade, but will remain as black as when first written, for centuries to come. In the one hundred and eleventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the one hundred and twelfth place, it will not mould, decay, or ferment in any climate. In the one hundred and thirteenth place, it will not freeze in the coldest weather. In the one hundred and fourteenth place, it will not fade, but will remain as black as when first written, for centuries to come. In the one hundred and fifteenth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the one hundred and sixteenth place, it will not mould, decay, or ferment in any climate. In the one hundred and seventeenth place, it will not freeze in the coldest weather. In the one hundred and eighteenth place, it will not fade, but will remain as black as when first written, for centuries to come. In the one hundred and nineteenth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the one hundred and twentieth place, it will not mould, decay, or ferment in any climate. In the one hundred and twenty-first place, it will not freeze in the coldest weather. In the one hundred and twenty-second place, it will not fade, but will remain as black as when first written, for centuries to come. In the one hundred and twenty-third place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the one hundred and twenty-fourth place, it will not mould, decay, or ferment in any climate. In the one hundred and twenty-fifth place, it will not freeze in the coldest weather. In the one hundred and twenty-sixth place, it will not fade, but will remain as black as when first written, for centuries to come. In the one hundred and twenty-seventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the one hundred and twenty-eighth place, it will not mould, decay, or ferment in any climate. In the one hundred and twenty-ninth place, it will not freeze in the coldest weather. In the one hundred and thirtieth place, it will not fade, but will remain as black as when first written, for centuries to come. In the one hundred and thirty-first place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the one hundred and thirty-second place, it will not mould, decay, or ferment in any climate. In the one hundred and thirty-third place, it will not freeze in the coldest weather. 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In the one hundred and forty-second place, it will not fade, but will remain as black as when first written, for centuries to come. In the one hundred and forty-third place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the one hundred and forty-fourth place, it will not mould, decay, or ferment in any climate. In the one hundred and forty-fifth place, it will not freeze in the coldest weather. In the one hundred and forty-sixth place, it will not fade, but will remain as black as when first written, for centuries to come. In the one hundred and forty-seventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the one hundred and forty-eighth place, it will not mould, decay, or ferment in any climate. In the one hundred and forty-ninth place, it will not freeze in the coldest weather. In the one hundred and fiftieth place, it will not fade, but will remain as black as when first written, for centuries to come. In the one hundred and fifty-first place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the one hundred and fifty-second place, it will not mould, decay, or ferment in any climate. In the one hundred and fifty-third place, it will not freeze in the coldest weather. In the one hundred and fifty-fourth place, it will not fade, but will remain as black as when first written, for centuries to come. In the one hundred and fifty-fifth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the one hundred and fifty-sixth place, it will not mould, decay, or ferment in any climate. In the one hundred and fifty-seventh place, it will not freeze in the coldest weather. 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In the two hundred and ninety-eighth place, it will not fade, but will remain as black as when first written, for centuries to come. In the two hundred and ninety-ninth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundredth place, it will not mould, decay, or ferment in any climate. In the three hundred and first place, it will not freeze in the coldest weather. In the three hundred and second place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and third place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and fourth place, it will not mould, decay, or ferment in any climate. In the three hundred and fifth place, it will not freeze in the coldest weather. In the three hundred and sixth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and seventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and eighth place, it will not mould, decay, or ferment in any climate. In the three hundred and ninth place, it will not freeze in the coldest weather. In the three hundred and tenth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and eleventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and twelfth place, it will not mould, decay, or ferment in any climate. In the three hundred and thirteenth place, it will not freeze in the coldest weather. In the three hundred and fourteenth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and fifteenth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and sixteenth place, it will not mould, decay, or ferment in any climate. In the three hundred and seventeenth place, it will not freeze in the coldest weather. In the three hundred and eighteenth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and nineteenth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and twentieth place, it will not mould, decay, or ferment in any climate. In the three hundred and twenty-first place, it will not freeze in the coldest weather. In the three hundred and twenty-second place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and twenty-third place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and twenty-fourth place, it will not mould, decay, or ferment in any climate. In the three hundred and twenty-fifth place, it will not freeze in the coldest weather. In the three hundred and twenty-sixth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and twenty-seventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and twenty-eighth place, it will not mould, decay, or ferment in any climate. In the three hundred and twenty-ninth place, it will not freeze in the coldest weather. In the three hundred and thirtieth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and thirty-first place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and thirty-second place, it will not mould, decay, or ferment in any climate. In the three hundred and thirty-third place, it will not freeze in the coldest weather. In the three hundred and thirty-fourth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and thirty-fifth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and thirty-sixth place, it will not mould, decay, or ferment in any climate. In the three hundred and thirty-seventh place, it will not freeze in the coldest weather. In the three hundred and thirty-eighth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and thirty-ninth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and fortieth place, it will not mould, decay, or ferment in any climate. In the three hundred and forty-first place, it will not freeze in the coldest weather. In the three hundred and forty-second place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and forty-third place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and forty-fourth place, it will not mould, decay, or ferment in any climate. In the three hundred and forty-fifth place, it will not freeze in the coldest weather. In the three hundred and forty-sixth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and forty-seventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and forty-eighth place, it will not mould, decay, or ferment in any climate. In the three hundred and forty-ninth place, it will not freeze in the coldest weather. In the three hundred and fiftieth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and fifty-first place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and fifty-second place, it will not mould, decay, or ferment in any climate. In the three hundred and fifty-third place, it will not freeze in the coldest weather. In the three hundred and fifty-fourth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and fifty-fifth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and fifty-sixth place, it will not mould, decay, or ferment in any climate. In the three hundred and fifty-seventh place, it will not freeze in the coldest weather. In the three hundred and fifty-eighth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and fifty-ninth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and sixtieth place, it will not mould, decay, or ferment in any climate. In the three hundred and sixty-first place, it will not freeze in the coldest weather. In the three hundred and sixty-second place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and sixty-third place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and sixty-fourth place, it will not mould, decay, or ferment in any climate. In the three hundred and sixty-fifth place, it will not freeze in the coldest weather. In the three hundred and sixty-sixth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and sixty-seventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and sixty-eighth place, it will not mould, decay, or ferment in any climate. In the three hundred and sixty-ninth place, it will not freeze in the coldest weather. In the three hundred and seventieth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and seventy-first place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and seventy-second place, it will not mould, decay, or ferment in any climate. In the three hundred and seventy-third place, it will not freeze in the coldest weather. In the three hundred and seventy-fourth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and seventy-fifth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and seventy-sixth place, it will not mould, decay, or ferment in any climate. In the three hundred and seventy-seventh place, it will not freeze in the coldest weather. In the three hundred and seventy-eighth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and seventy-ninth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and eightieth place, it will not mould, decay, or ferment in any climate. In the three hundred and eighty-first place, it will not freeze in the coldest weather. In the three hundred and eighty-second place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and eighty-third place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and eighty-fourth place, it will not mould, decay, or ferment in any climate. In the three hundred and eighty-fifth place, it will not freeze in the coldest weather. In the three hundred and eighty-sixth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and eighty-seventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and eighty-eighth place, it will not mould, decay, or ferment in any climate. In the three hundred and eighty-ninth place, it will not freeze in the coldest weather. In the three hundred and ninetieth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and ninety-first place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and ninety-second place, it will not mould, decay, or ferment in any climate. In the three hundred and ninety-third place, it will not freeze in the coldest weather. In the three hundred and ninety-fourth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and ninety-fifth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the three hundred and ninety-sixth place, it will not mould, decay, or ferment in any climate. In the three hundred and ninety-seventh place, it will not freeze in the coldest weather. In the three hundred and ninety-eighth place, it will not fade, but will remain as black as when first written, for centuries to come. In the three hundred and ninety-ninth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the four hundredth place, it will not mould, decay, or ferment in any climate. In the four hundred and first place, it will not freeze in the coldest weather. In the four hundred and second place, it will not fade, but will remain as black as when first written, for centuries to come. In the four hundred and third place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the four hundred and fourth place, it will not mould, decay, or ferment in any climate. In the four hundred and fifth place, it will not freeze in the coldest weather. In the four hundred and sixth place, it will not fade, but will remain as black as when first written, for centuries to come. In the four hundred and seventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the four hundred and eighth place, it will not mould, decay, or ferment in any climate. In the four hundred and ninth place, it will not freeze in the coldest weather. In the four hundred and tenth place, it will not fade, but will remain as black as when first written, for centuries to come. In the four hundred and eleventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the four hundred and twelfth place, it will not mould, decay, or ferment in any climate. In the four hundred and thirteenth place, it will not freeze in the coldest weather. In the four hundred and fourteenth place, it will not fade, but will remain as black as when first written, for centuries to come. In the four hundred and fifteenth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the four hundred and sixteenth place, it will not mould, decay, or ferment in any climate. In the four hundred and seventeenth place, it will not freeze in the coldest weather. In the four hundred and eighteenth place, it will not fade, but will remain as black as when first written, for centuries to come. In the four hundred and nineteenth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the four hundred and twentieth place, it will not mould, decay, or ferment in any climate. In the four hundred and twenty-first place, it will not freeze in the coldest weather. In the four hundred and twenty-second place, it will not fade, but will remain as black as when first written, for centuries to come. In the four hundred and twenty-third place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the four hundred and twenty-fourth place, it will not mould, decay, or ferment in any climate. In the four hundred and twenty-fifth place, it will not freeze in the coldest weather. In the four hundred and twenty-sixth place, it will not fade, but will remain as black as when first written, for centuries to come. In the four hundred and twenty-seventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the four hundred and twenty-eighth place, it will not mould, decay, or ferment in any climate. In the four hundred and twenty-ninth place, it will not freeze in the coldest weather. In the four hundred and thirtieth place, it will not fade, but will remain as black as when first written, for centuries to come. In the four hundred and thirty-first place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the four hundred and thirty-second place, it will not mould, decay, or ferment in any climate. In the four hundred and thirty-third place, it will not freeze in the coldest weather. In the four hundred and thirty-fourth place, it will not fade, but will remain as black as when first written, for centuries to come. In the four hundred and thirty-fifth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the four hundred and thirty-sixth place, it will not mould, decay, or ferment in any climate. In the four hundred and thirty-seventh place, it will not freeze in the coldest weather. In the four hundred and thirty-eighth place, it will not fade, but will remain as black as when first written, for centuries to come. In the four hundred and thirty-ninth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the four hundred and fortieth place, it will not mould, decay, or ferment in any climate. In the four hundred and forty-first place, it will not freeze in the coldest weather. In the four hundred and forty-second place, it will not fade, but will remain as black as when first written, for centuries to come. In the four hundred and forty-third place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the four hundred and forty-fourth place, it will not mould, decay, or ferment in any climate. In the four hundred and forty-fifth place, it will not freeze in the coldest weather. In the four hundred and forty-sixth place, it will not fade, but will remain as black as when first written, for centuries to come. In the four hundred and forty-seventh place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the four hundred and forty-eighth place, it will not mould, decay, or ferment in any climate. In the four hundred and forty-ninth place, it will not freeze in the coldest weather. In the four hundred and fiftieth place, it will not fade, but will remain as black as when first written, for centuries to come. In the four hundred and fifty-first place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the four hundred and fifty-second place, it will not mould, decay, or ferment in any climate. In the four hundred and fifty-third place, it will not freeze in the coldest weather. In the four hundred and fifty-fourth place, it will not fade, but will remain as black as when first written, for centuries to come. In the four hundred and fifty-fifth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the four hundred and fifty-sixth place, it will not mould, decay, or ferment in any climate. In the four hundred and fifty-seventh place, it will not freeze in the coldest weather. In the four hundred and fifty-eighth place, it will not fade, but will remain as black as when first written, for centuries to come. In the four hundred and fifty-ninth place, it will not thicken by exposure to the air, but will remain as fluid as when first put up. In the four hundred and sixtieth place, it will not mould, decay, or ferment in any climate. In the four hundred and sixty-first place, it will not freeze in the coldest weather. In the four hundred and sixty-second place, it will not fade, but will remain as black as when first written, for centuries to come. In the four