

In every part of the world. The attention of congress is invited to the recommendation of the secretary of the treasury in his annual report for legislation in behalf of the revenue and service, and favorable action is urged.

In my last annual message to the congress I called attention to the necessity for early action to remedy such evils as might be found to exist in connection with combinations of capital organized into trusts, and again invite attention to my discussion of the subject at that time, which concluded with these words: "It is apparent that uniformity of legislation upon this subject in the several states is much to be desired. It is to be hoped that such uniformity, founded in a wise and just discrimination between what is injurious and what is useful and necessary in business operations, may be obtained and that measures may be found for the congress, within the limitations of its constitutional power, so to supplement an effective code of state legislation as to make a complete system of laws throughout the United States adequate to compel a general observance of the salutary rules to which I have referred."

The whole question is so important and far-reaching that I am sure no part of it will be left to the thought of the government. It will have the studied deliberation of the congress, resulting in wise and just action.

Resistant upon such combinations as are injurious, and which are within federal jurisdiction, should be promptly applied by the congress.

GOVERNMENT OF PORTO RICO.
The civil government of Porto Rico provided for by the act of congress approved April 12, 1899, and the executive order thereunder, has been established. The governor and his associates, working in harmony and good faith, are meeting with commendable success.

On November 5 a general election was held in the island for the members of the legislature and the body elected has been called to convene on the first Monday in December.

I recommend that legislation be enacted by the congress conferring upon the secretary of the interior supervision of the public lands in Porto Rico, that he be directed to ascertain the location and quantity of public lands in the island, and to make a report to the secretary of the interior at the date of session of Porto Rico to the United States and that appropriate measures be provided for the disposal of such lands as are prescribed by law.

FRAMING CONSTITUTION FOR CUBA.
On July 25, 1900, I directed that a call be issued for an election in Cuba for members of a constitutional convention to frame a constitution on a basis for a stable and independent government in the island. In pursuance thereof the military government issued the following instructions:

"Whereas, The congress of the United States by its joint resolution of April 9, 1898, declared that the people of the island of Cuba are and of right should be free and independent."

"That the United States hereby disclaims any right or intention to exercise sovereignty, jurisdiction or control over said island except for the purpose of the present, and that it is accomplished to leave the government and control of the island to the people."

"And whereas the people of Cuba have established municipal governments, declared their independence from the control of the people given under just and equal laws, and are now ready, in like manner, to proceed with the establishment of a permanent government, which shall assume and exercise sovereignty, jurisdiction and control over the island, and that a general election be held in the island of Cuba on the third Saturday of September, in the year 1900, to elect delegates to the convention to meet in the city of Havana at 12 o'clock noon, on the first Monday of October, to frame a constitution for the people of Cuba and as a part thereof, to provide for an agreement with the United States upon the relations to exist between the government and the people of Cuba and the transfer of government to the people of Cuba, and that the election will be held in the several voting precincts of the island, and that the convention assembled on November 1, 1900, and is now in session. In calling the convention to order, the military government of Cuba issued the following statement:

"As military governor of the island, I call this convention to order. It will be your duty, first, to frame and adopt a constitution for Cuba, and when that has been done to formulate what in your opinion ought to be the relations between Cuba and the United States."

"The constitution must be adequate to secure a stable, orderly and free government. When you have formulated the relations which in your opinion ought to exist between Cuba and the United States, the government of the United States will take such action on its part as shall lead to a final and authoritative agreement between the people of the two countries to the promotion of their common interests."

"All friends of Cuba will follow your deliberations with the deepest interest, and earnestly desiring that your conclusions and that by the dignity, individual self-restraint and wise conservatism which shall characterize your proceedings for representative government may be signally illustrated."

EXPLAINING NEEDS OF THE NAVY.
The personal strength of the army in 1900 was 28,000 men, and the navy 12,000. Under the act of March 2, 1899, on June 30 next the present volunteer force will be discharged and the regular army reduced to 12,000 officers and 25,000 enlisted men.

In 1898 a board of officers convened by President Cleveland advised a comprehensive scheme for coast defense fortifications, which involved the outlay of something over \$20,000,000. This plan received the approval of congress and since then regular appropriations have been made and the work of fortification has steadily progressed. More than \$8,000,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress.

There are fifty-eight or more military posts in the United States other than the coast defense fortifications. The number of these posts is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress.

There are fifty-eight or more military posts in the United States other than the coast defense fortifications. The number of these posts is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress.

There are fifty-eight or more military posts in the United States other than the coast defense fortifications. The number of these posts is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress.

There are fifty-eight or more military posts in the United States other than the coast defense fortifications. The number of these posts is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress.

There are fifty-eight or more military posts in the United States other than the coast defense fortifications. The number of these posts is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress.

There are fifty-eight or more military posts in the United States other than the coast defense fortifications. The number of these posts is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress.

There are fifty-eight or more military posts in the United States other than the coast defense fortifications. The number of these posts is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress.

There are fifty-eight or more military posts in the United States other than the coast defense fortifications. The number of these posts is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress.

There are fifty-eight or more military posts in the United States other than the coast defense fortifications. The number of these posts is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress.

There are fifty-eight or more military posts in the United States other than the coast defense fortifications. The number of these posts is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress. More than \$2,500,000 has been expended in building and equipping these fortifications. The number of these points is being constantly increased by congress.

ing and suppressing guerrillas, assassins and bandits than our own soldiers. The full discussion of this subject by the secretary of war in his annual report is called to your earnest attention. I renew the recommendation made in my last annual message that the congress provide a special medal of honor for the volunteers, regulars, sailors and marines who have distinguished themselves voluntarily remained in the service after their terms of enlistment had expired. I favor the recommendation of the secretary of war for a detail of officers of the line of the army when vacancies occur in the adjutant general department, quartermaster general department, subsistence department, pay department, ordnance department, and signal corps. The army cannot be too highly commended for its faithful and efficient service in active military operations in the field and the difficult work of civil administration.

RURAL FREE DELIVERY A FEATURE.
The continued and rapid growth of the postal service is a sure index of the great and increasing business activity of the country. Its most striking new development is the extension of rural free delivery. This has come to the country within the last year. At the beginning of the fiscal year 1899-1900 the number of routes in operation was 1,614, and most of these had been running less than twelve months. On the 15th of November, 1900, the number had increased to 3,614, reaching into forty-four states and territories, and serving a population of 1,828,284. The number of applications now pending and awaiting action nearly equals all those granted up to the present time, and by the close of the current fiscal year about 4,000 routes will have been established, providing for the daily delivery of mails at the scattered homes of about 1,500,000 rural population.

This service ameliorates the isolation of farm life, conduces to good roads, and makes possible the more efficient utilization of general information. Experience thus far has tended to allay the apprehension that it would be an impediment to a rapid and general adoption of it to make it a serious burden. Its actual application has shown that it increases productivity, and can be accompanied by reductions in other branches of the service, so that the augmented revenue is more than sufficient to cover the cost. The evidence which points to these conclusions are presented in detail in the annual report of the postmaster general, which, with its recommendations, is recommended to the consideration of the congress. The development of this special service, however, requires such a large outlay of money that it should be undertaken only after a careful study and thorough understanding of all that it involves.

INTERIOR DEPARTMENT AFFAIRS.
The total area of public lands as given by the secretary of the interior is approximately 1,061,863,662 acres, of which 17,886,880 acres are disposed of and 1,043,976,782 acres have been reserved for various purposes. The public lands disposed of during the year ending on March 31, 1899, were 1,342,429 acres, including 62,429 acres of Indian lands, an increase of 471,474.80 over the preceding year. The total receipts from the sale of public lands during the fiscal year were \$4,312,753.10, an increase of \$1,309,620.76 over the preceding year.

The results obtained from our forest policy have demonstrated its wisdom and the necessity in the interest of the public for its continuance and increased appropriations by the congress for the carrying on of the work. On June 30, 1899, there were thirty-seven forest reserves, created by presidential proclamations under section 24 of the act of March 3, 1897, embracing an area of 46,456,489 acres.

SOME GENERAL RECOMMENDATIONS.
In my annual message of December 5, 1898, I called attention to the necessity for some amendment of the alien contract law. There still remain important features of the right application of the eight-hour law for the benefit of labor and the principle of arbitration, and I again commend these subjects to the careful attention of the congress.

That there may be secured the best possible in the Philippine Islands, I have issued, under date of November 16, 1900, the following order: "The United States civil service commission is directed to render such assistance as may be practicable to the civil service board, created under the act of the United States Philippine commission, for the establishment and maintenance of an honest and efficient civil service in the Philippine Islands, and for that purpose to conduct examinations for the civil service of the Philippine Islands, upon the request of the civil service board of said islands, under such regulations as may be agreed upon by the said board and the United States civil service commission."

The civil service commission is greatly embarrassed in its work for want of an adequate permanent force for clerical and other assistance. Its needs are fully set forth in its report. I invite attention to the report, and especially urge upon the congress that this important branch of the public service which passes upon the qualifications and character of so large a number of the officers and employees of the government should be supported by all needed appropriations to secure promptness and efficiency.

I am very much impressed with the statement made by the heads of all the departments of the urgent necessity of a hall of public records. In every department building in Washington so far as I am informed, the space for official records is not only exhausted, but the walls of rooms are lined with them, and the middle floor space of many rooms is filled with file cases, and garrets and basements, which were never intended and are unfit for their accommodation, are crowded with them. Aside from the inconvenience they are a great danger, not only from fire, but from the weight of these records upon timbers not intended for their support. There is need of a separate building especially designed for the purpose of receiving and preserving the annually accumulating records of the several executive departments. Such a hall need not be a costly structure, but should be so arranged as to permit of enlargement from time to time. I urgently recommend that the congress take early action in this matter.

The present arrangement to this city is a fact of great historical interest. Among the people there is a feeling of resentment in the capital of the Republic. It is a matter of interest in this connection that in 1850 the population of the District of Columbia was 13,210; today it is 27,718. The population of the city of Washington was then 3,210; today it is 27,718.

The congress has provided for "an appropriate national celebration of the centennial anniversary of the establishment of the seat of government in the District of Columbia," the committee authorized by it have prepared a program for the 12th of December, 1900, which date has been selected as the anniversary day. Deep interest has been shown in the arrangements for the celebration by the members of the committee of the District of Columbia, and the program, in addition to a reception and other exercises at the executive mansion, provides commemorative exercises to be held jointly by the senate and house of representatives, and a reception in the evening at the hall of the states and territories.

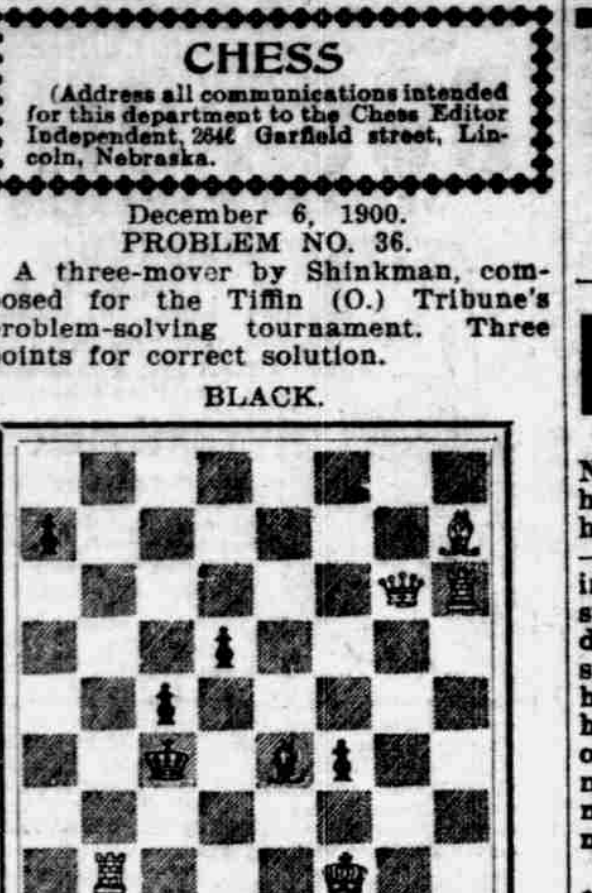
In our great prosperity we must guard against the danger of extravagance in appropriations, and the chosen representatives of the people will, I doubt not, furnish the most effective maintenance of that wise economy which in a season of plenty husbands for the future. In this era of great activity and opportunity caution is not untimely. It will not abate, but strengthen confidence. We will not retard, but promote industrial and commercial expansion. Our growing power brings with it the complications and perils requiring constant vigilance to avoid. It must not be used to invite conflicts, nor for oppression, but for the most effective maintenance of those principles of equality and justice upon which our institutions and happiness depend. Let us keep always in mind that the foundation of our government is liberty; its superstructure peace.

WILLIAM MCKINLEY.
Executive Mansion, Dec. 3, 1900.

CHESS
(Address all communications intended for this department to the Chess Editor Independent, 264 Garfield street, Lincoln, Nebraska.)
December 6, 1900.
PROBLEM NO. 36.
A three-mover by Shinkman, composed for the Tiffin (O.) Tribune's problem-solving tournament. Three points for correct solution.

BLACK.
No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

WHITE.
Repeated in condensed Forsyth:
8 p 6 B Q R 3 p 6 p 7 k 1 b p 11 R 3 K 2. In Universal: White, 161, 276, 385, 321, 487; black, 133, 453, 617, 634, 645, 663.
SYNTHETIC PROBLEM NO. 15.
Below are given the pieces and mating solution of a problem. The solver's task is to reconstruct the position or to construct another which will fulfill all the conditions given. Black may have no other moves than those given in mating solution. Each different setting of any piece will count as a new position, but white may have no dual key-moves, continuations, or mates other than those noted in mating solution. Pieces 8x6.



BLACK.
No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

WHITE.
Repeated in condensed Forsyth:
8 p 6 B Q R 3 p 6 p 7 k 1 b p 11 R 3 K 2. In Universal: White, 161, 276, 385, 321, 487; black, 133, 453, 617, 634, 645, 663.
SYNTHETIC PROBLEM NO. 15.
Below are given the pieces and mating solution of a problem. The solver's task is to reconstruct the position or to construct another which will fulfill all the conditions given. Black may have no other moves than those given in mating solution. Each different setting of any piece will count as a new position, but white may have no dual key-moves, continuations, or mates other than those noted in mating solution. Pieces 8x6.

BLACK.
No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

WHITE.
Repeated in condensed Forsyth:
8 p 6 B Q R 3 p 6 p 7 k 1 b p 11 R 3 K 2. In Universal: White, 161, 276, 385, 321, 487; black, 133, 453, 617, 634, 645, 663.
SYNTHETIC PROBLEM NO. 15.
Below are given the pieces and mating solution of a problem. The solver's task is to reconstruct the position or to construct another which will fulfill all the conditions given. Black may have no other moves than those given in mating solution. Each different setting of any piece will count as a new position, but white may have no dual key-moves, continuations, or mates other than those noted in mating solution. Pieces 8x6.

BLACK.
No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

WHITE.
Repeated in condensed Forsyth:
8 p 6 B Q R 3 p 6 p 7 k 1 b p 11 R 3 K 2. In Universal: White, 161, 276, 385, 321, 487; black, 133, 453, 617, 634, 645, 663.
SYNTHETIC PROBLEM NO. 15.
Below are given the pieces and mating solution of a problem. The solver's task is to reconstruct the position or to construct another which will fulfill all the conditions given. Black may have no other moves than those given in mating solution. Each different setting of any piece will count as a new position, but white may have no dual key-moves, continuations, or mates other than those noted in mating solution. Pieces 8x6.

BLACK.
No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

WHITE.
Repeated in condensed Forsyth:
8 p 6 B Q R 3 p 6 p 7 k 1 b p 11 R 3 K 2. In Universal: White, 161, 276, 385, 321, 487; black, 133, 453, 617, 634, 645, 663.
SYNTHETIC PROBLEM NO. 15.
Below are given the pieces and mating solution of a problem. The solver's task is to reconstruct the position or to construct another which will fulfill all the conditions given. Black may have no other moves than those given in mating solution. Each different setting of any piece will count as a new position, but white may have no dual key-moves, continuations, or mates other than those noted in mating solution. Pieces 8x6.

BLACK.
No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

WHITE.
Repeated in condensed Forsyth:
8 p 6 B Q R 3 p 6 p 7 k 1 b p 11 R 3 K 2. In Universal: White, 161, 276, 385, 321, 487; black, 133, 453, 617, 634, 645, 663.
SYNTHETIC PROBLEM NO. 15.
Below are given the pieces and mating solution of a problem. The solver's task is to reconstruct the position or to construct another which will fulfill all the conditions given. Black may have no other moves than those given in mating solution. Each different setting of any piece will count as a new position, but white may have no dual key-moves, continuations, or mates other than those noted in mating solution. Pieces 8x6.

BLACK.
No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

WHITE.
Repeated in condensed Forsyth:
8 p 6 B Q R 3 p 6 p 7 k 1 b p 11 R 3 K 2. In Universal: White, 161, 276, 385, 321, 487; black, 133, 453, 617, 634, 645, 663.
SYNTHETIC PROBLEM NO. 15.
Below are given the pieces and mating solution of a problem. The solver's task is to reconstruct the position or to construct another which will fulfill all the conditions given. Black may have no other moves than those given in mating solution. Each different setting of any piece will count as a new position, but white may have no dual key-moves, continuations, or mates other than those noted in mating solution. Pieces 8x6.

BLACK.
No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

TIE : FARMERS : SUPPLY : ASSOCIATION,

128-130-132 North 13th Street, Lincoln, Nebr.

RANGES

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

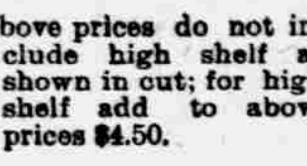
8 in. covers, shipping wt. 490 lbs, oven 20x20x12, price \$34 75

8-in. covers, shipping wt. 450, oven 18x18x11, price \$30 90

Same as above without reservoir, 8 inch covers, shipping wt. 380 lbs., oven 20x20x12, price, \$26 85

Same, 8-in. covers, shipping wt. 345 lbs., oven 18x18x11, \$23 80

Above prices do not include high shelf as shown in cut; for high shelf add to above prices \$4.50.



No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish, and construction. Bold, striking design of pattern, giving stove a very rich and handsome appearance—has square, ventilated oven, duplex grate, large nickel oven door panel, nicker outside oven shelf name plate, band, etc.

No. 24801—Model prize 6 hole range, cast iron, for hard or soft coal or wood—superior to all others in design, finish