

Sect.	\$ c.	Sect.	\$ c.
2. Coppersmith's work, best specimen of .....	5 00	<i>Railway Casting, &amp;c.</i>	
2d do .....	3 00	26. Car track worked to a scale, best model of a.....	6 00
3. Cut Nails, best 20 lbs. of.....	5 00	27. Car coupler, best self acting.....	12 00
2d do .....	3 00	2d do .....	8 00
4. Fire arms, best collection of .....	8 00	28. Cast jaws and boxes for cars, best two.....	3 00
2d do .....	4 00	29. Composition boxes for cars, best two.....	3 00
5. Files, best collection of cast steel.	3 00	30. Car castings, best and largest assortment of.....	10 00
2d do .....	2 00	31. Locomotive truck wheels, best [accompanied with specimens of the metal chilled and showing the fracture].....	6 00
6. Finishing in iron, [vice work] best specimen of .....	3 00	32. Passenger car wheels, best do. do.	6 00
2d do .....	2 00	23. Refrigerator, best, [price consid'd]	4 00
7. Gas Fittings, best collection of...	8 00	2d do .....	2 00
2d do .....	5 00	34. Scales, best platform.....	4 00
8. Horse shoes, best set of.....	3 00	2d do .....	3 00
2d do .....	2 00	35. Scales, best balance.....	3 00
9. Iron fencing and gate, best ornamental .....	8 00	2d do .....	2 00
2d do .....	4 00	36. Hall stove, best .....	4 00
10. Iron work from the hammer, best ornamental .....	5 00	2d do .....	2 00
2d do .....	3 00	37. Parlour stove, best.....	4 00
11. Iron work, cast, best ornamental.	4 00	2d do .....	2 00
2d do .....	2 00	38. Cooking stove with furniture, best	5 00
12. Iron fire-proof safe, best [price considered] .....	5 00	2d do .....	3 00
2d do .....	3 00	39. Cooking stove for coal, best.....	5 00
13. Iron fire-proof vault door, best [price considered] .....	5 00	2d do .....	3 00
2d do .....	3 00	40. Parlour grate, best.....	5 00
14. Locksmith's work, best specimen of.....	6 00	2d do .....	3 00
2d do .....	3 00	41. Kitchen range, best.....	6 00
<i>Machinery and Models thereof.</i>		2d do .....	3 00
15. Castings for general machinery, best specimen of Iron.....	6 00	42. Street hydrant, best model of a...	4 00
16. Cast wheel spur or bevel, best [not less than 5 lbs. weight]..	4 00	43. Tinsmith's work, best specimen of	5 00
17. Fire engine, best.....	15 00	2d do .....	3 00
18. Engine, [general millwright's work or machinery], best model in metal of.....	8 00	<i>Tools.</i>	
2d do .....	5 00	44. Augers, from $\frac{1}{2}$ to 2 inches, best.	3 00
19. Steam engine, 4 to 6 horse power, [open to foreign competition] best portable.....	3 00	45. Auger, best earth .....	3 00
20. Steam engine in operation on the ground, best.....	40 00	46. Axes, best six narrow.....	4 00
21. Valves and gearing for working steam expansively, either in model or otherwise, [principle of working to be the point of competition] best specimen of..	12 00	2d do .....	3 00
22. Malleable iron from the ore, best specimen of.....	6 00	47. Brace bits, best set of.....	4 00
23. do. from scrap iron, best specimen of.....	6 00	48. Bench planes, best set of.....	4 00
24. Plumber's work, best specimen of	6 00	49. Blacksmith's bellows, best.....	4 00
2d do .....	3 00	50. Cooper's tools, best set of.....	4 00
25. Pump, best metal.....	4 00	51. Edge tools, best assortment of..	20 00
2d do .....	2 00	52. Hammers, best collection of .....	4 00
		53. Moulding planes and plows, best collection .....	4 00
		54. Weavers reeds, best.....	2 00
		2d do .....	1 00
		55. Turning in iron, best specimen of.	4 00
		2d do .....	3 00
		56. Wire work, best collection of specimens of.....	6 00
		2d do .....	4 00
		57. Wire ropes, best specimens of...	4 00
		58. Pressed nails, best 20 lbs of.....	5 00
		2d do .....	3 00
		59. Screws and bolts, best assortment of.....	6 00
		2d do .....	4 00