

Table with multiple sections: 単勝票数 (Single Race Results), 複勝票数 (Place Race Results), 枠連馬連票数 (Couple Race Results), 3連複票数 (Trifecta Results), 3連単票数 (Trio Results), and 12 columns of individual horse data including race numbers, names, jockeys, and finishing positions.

Table with 25 columns representing race data. Each column contains a sequence of numbers, likely representing race results or statistics for different participants. The numbers are arranged in a grid format, with some cells containing multiple numbers stacked vertically.

Table with multiple sections: 単勝票数 (Single Race Numbers), 複勝票数 (Place Race Numbers), 枠連票数 (Couplet Race Numbers), 普通馬連票数 (General Horse Connection Numbers), 馬単票数 (Horse Single Numbers), ワイド(拡大馬連)票数 (Wide/Expanded Horse Connection Numbers), 3連複票数 (3-Place Connection Numbers), 3連単票数 (3-Place Single Numbers). Each section contains columns for race numbers (e.g., 1-2, 2-3) and corresponding ticket counts.

Table with 13 columns representing race data. Each row contains a sequence of numbers (e.g., 5011, 11, 5012, 12, 5013, 13, 5014, 14, 5015, 15, 5016, 16, 5017, 17, 5018, 18, 5019, 19, 5020, 20) representing the race order and associated identifiers for each participant.

Main table containing race results for the 3rd race, 2-year-old maiden race. It includes columns for race number, date, and various betting statistics such as '単勝票数' (Single Win Ticket Count), '複勝票数' (Place Ticket Count), and '3連単票数' (Trifecta Ticket Count). The table lists multiple race types including '中の⑦' (Mid 7), '中(3-4)' (Mid 3-4), '中⑤⑦' (Mid 5-7), and '中⑦⑤' (Mid 7-5). Each entry includes a grid of numbers representing different betting options and their corresponding counts.

Table with 30 columns and 1000 rows of horse racing data. Columns include race number, horse number, name, sex, age, and various performance metrics. The table is organized into 10 groups of 30 rows each, corresponding to the race number in the header.

Table with 30 columns and 713 rows of horse racing data. Columns include race number, horse number, name, sex, age, and various performance metrics. The data is organized into 10 groups of 30 horses each, with the first group starting at row 1 and the last group ending at row 713.

Table with multiple sections: 単勝票数 (Single Race Results), 複勝票数 (Place Race Results), 枠連票数 (Couplet Race Results), 普通馬連票数 (Standard Race Results), 馬単票数 (Exacta Race Results), and 3連複票数 (Trifecta Race Results). Each section contains columns for race numbers, counts, and various numerical data points.



Table with multiple sections: 単勝票数 (Single Race Results), 複勝票数 (Place Race Results), 枠連票数 (Couplet Race Results), 普通馬連票数 (General Race Results), 馬単票数 (Exacta Race Results), and 3連単票数 (Trifecta Race Results). Each section contains columns for race numbers, counts, and winning horse numbers.

Table with 25 columns representing race data. Each row contains a sequence of numbers (e.g., 32029, 2024年, 第3回福島競馬第3日) and a series of numbers representing race results and statistics for various participants.

Table with 25 columns representing race data. Each row contains a unique race ID (e.g., 01300) and 25 numerical values representing performance metrics for different participants. The values are arranged in a grid format, with some cells containing asterisks to denote specific markers.

Table with multiple sections: 単勝票数 (Single Race Numbers), 複勝票数 (Place Race Numbers), 枠連票数 (Couplet Race Numbers), 普通馬連票数 (General Horse Race Numbers), 馬単票数 (Horse Single Race Numbers), 3連複票数 (3-in-a-row Race Numbers), and 3連単票数 (3-in-a-row Single Race Numbers). Each section contains columns for race numbers, counts, and various statistics.

Table with 15 columns and 1000 rows of horse racing data. Columns include race number, horse number, name, jockey, and various performance metrics. The data is organized in a grid format with multiple columns per row.

32030 2024年 第3回福島競馬第3日 (11月9日 土曜日) 第6競走 3歳以上1勝クラス

01300	175	01302	267	01303	51	01304	115	01305	120	01306	34	01307	8	01308	9	01309	5	01310	3	01311	7	01312	16
01308	2	01309	3	01310	8	01311	8	01312	5	01313	5	01314	6	01315	2	01316	38	01317	43	01318	35	01319	1
01306	35	01307	43	01308	13	01309	13	01310	31	01311	52	01312	12	01313	23	01314	28	01315	15	01316	189	01317	222
01303	186	01304	9	01305	45	01306	203	01307	33	01308	27	01309	175	01310	312	01311	38	01312	107	01313	119	01314	36
01301	227	01302	301	01303	172	01304	21	01305	57	01306	191	01307	45	01308	55	01309	238	01310	399	01311	50	01312	151
01305	227	01306	97	01307	25	01308	29	01309	25	01310	4	01311	13	01312	26	01313	43	01314	10	01315	34	01316	44
01303	11	01304	18	01305	18	01306	13	01307	21	01308	38	01309	22	01310	8	01311	11	01312	21	01313	48	01314	8
01308	28	01309	47	01310	10	01311	23	01312	27	01313	12	01314	192	01315	222	01316	163	01317	17	01318	49	01319	192
01307	237	01308	51	01309	433	01310	42	01311	113	01312	217	01313	217	01314	57	01315	354	01316	405	01317	300	01318	16
01306	72	01307	357	01308	429	01309	66	01310	65	01311	491	01312	77	01313	212	01314	380	01315	127	01316	36	01317	29
01303	30	01304	7	01305	13	01306	34	01307	41	01308	11	01309	9	01310	32	01311	53	01312	22	01313	22	01314	14
01301	91	01302	98	01303	96	01304	8	01305	24	01306	100	01307	127	01308	22	01309	29	01310	84	01311	181	01312	31
01305	90	01306	37	01307	142	01308	202	01309	117	01310	12	01311	38	01312	131	01313	228	01314	29	01315	37	01316	207
01302	317	01303	28	01304	105	01305	62	01306	30	01307	45	01308	20	01309	3	01310	5	01311	32	01312	78	01313	13
01309	11	01310	42	01311	102	01312	16	01313	33	01314	57	01315	2070	01316	1137	01317	75	01318	273	01319	1147	01320	1342
01308	206	01309	183	01310	1818	01311	619	01312	221	01313	718	01314	1525	01315	297	01316	2085	01317	1099	01318	109	01319	304
01306	1284	01307	2207	01308	192	01309	340	01310	2679	01311	733	01312	200	01313	1132	01314	2351	01315	444	01316	949	01317	950
01304	46	01305	222	01306	1009	01307	686	01308	203	01309	142	01310	812	01311	476	01312	189	01313	558	01314	654	01315	281
01301	35	01302	49	01303	20	01304	11	01305	27	01306	47	01307	18	01308	14	01309	64	01310	21	01311	13	01312	18
01305	46	01306	17	01307	187	01308	211	01309	193	01310	17	01311	196	01312	200	01313	45	01314	53	01315	196	01316	95
01303	43	01304	117	01305	164	01306	55	01307	1000	01308	1448	01309	1133	01310	53	01311	310	01312	902	01313	219	01314	176
01308	1212	01309	619	01310	214	01311	598	01312	586	01313	219	01314	1240	01315	1801	01316	799	01317	77	01318	254	01319	923
01308	195	01309	242	01310	1653	01311	736	01312	168	01313	801	01314	1814	01315	478	01316	145	01317	165	01318	135	01319	18
01305	42	01306	150	01307	170	01308	41	01309	203	01310	74	01311	47	01312	115	01313	133	01314	45	01315	115	01316	206
01303	107	01304	24	01305	57	01306	122	01307	195	01308	38	01309	196	01310	89	01311	38	01312	151	01313	162	01314	60
01301	2020	01302	3106	01303	970	01304	122	01305	329	01306	1264	01307	2116	01308	253	01309	299	01310	973	01311	267	01312	1159
01305	2731	01306	542	01307	518	01308	568	01309	417	01310	46	01311	127	01312	496	01313	644	01314	102	01315	121	01316	767
01303	124	01304	392	01305	640	01306	292	01307	196	01308	148	01309	151	01310	21	01311	43	01312	164	01313	142	01314	52
01309	41	01310	198	01311	94	01312	132	01313	127	01314	65	01315	541	01316	787	01317	514	01318	42	01319	128	01320	570
01307	762	01308	130	01309	174	01310	746	01311	401	01312	179	01313	858	01314	355	01315	1492	01316	2167	01317	709	01318	108
01305	258	01306	792	01307	2233	01308	179	01309	367	01310	2291	01311	726	01312	162	01313	996	01314	500	01315	188	01316	327
01303	139	01304	27	01305	53	01306	149	01307	296	01308	45	01309	74	01310	362	01311	322	01312	125	01313	329	01314	471
01309	80	01310	66	01311	8	01312	22	01313	74	01314	83	01315	32	01316	24	01317	89	01318	35	01319	136	01320	5
01305	59	01306	29	01307	76	01308	64	01309	8	01310	18	01311	67	01312	59	01313	29	01314	20	01315	70	01316	53
01302	104	01303	39	01304	29	01305	58	01306	21	01307	87	01308	64	01309	33	01310	14	01311	88	01312	29	01313	15
01308	81	01309	41	01310	90	01311	51	01312	48	01313	12	01314	7	01315	7	01316	3	01317	13	01318	4	01319	12
01308	3	01309	11	01310	9	01311	6	01312	6	01313	7	01314	8	01315	6	01316	2	01317	16	01318	14	01319	11
01306	17	01307	25	01308	8	01309	9	01310	16	01311	11	01312	25	01313	9	01314	14	01315	8	01316	74	01317	67
01303	82	01304	7	01305	16	01306	70	01307	33	01308	17	01309	63	01310	33	01311	98	01312	43	01313	46	01314	17
01301	75	01302	55	01303	55	01304	12	01305	24	01306	56	01307	22	01308	29	01309	64	01310	36	01311	83	01312	36
01305	66	01306	26	01307	24	01308	17	01309	18	01310	4	01311	5	01312	15	01313	20	01314	9	01315	19	01316	6
01302	27	01303	14	01304	14	01305	8	01306	20	01307	18	01308	11	01309	4	01310	6	01311	13	01312	39	01313	10
01308	35	01309	19	01310	18	01311	12	01312	17	01313	11	01314	75	01315	80	01316	64	01317	12	01318	17	01319	59
01307	71	01308	24	01309	35	01310	35	01311	126	01312	54	01313	73	01314	24	01315	28	01316	27	01317	32	01318	1
01305	10	01306	27	01307	35	01308	7	01309	8	01310	26	01311	45	01312	21	01313	20	01314	11	01315	132	01316	127
01303	99	01304	12	01305	29	01306	97	01307	108	01308	34	01309	26	01310	154	01311	59	01312	87	01313	91	01314	37
01301	52	01302	51	01303	39	01304	6	01305	11	01306	44	01307	34	01308	14	01309	14	01310	49	01311	22	01312	76
01305	44	01306	20	01307	60	01308	63	01309	52	01310	8	01311	15	01312	52	01313	68	01314	15	01315	15	01316	77
01301	25	01302	84	01303	41	01304	24	01305	28	01306	19	01307	9	01308	5	01309	8	01310	13	01311	24	01312	7
01309	10	01310	19	01311	12	01312	29	01313	16	01314	23	01315	23	01316	415	01317	286	01318	86	01319	291	01320	352
01308	64	01309	54	01310	316	01311	149	01312	446	01313	62	01314	336	01315	65	01316	422	01317	299	01318	29	01319	83
01306	309	01307	405	01308	64	01309	85	01310	346	01311	137	01312	492	01313	55	01314	363	01315	92	01316	274	01317	289
01304	11	01305	66	01306	343	01307	247	01308	73	01309	50	01310	274	01311	141	01312	429	01313	76	01314	224	01315	50
01301	14	01302	19	01303	7	01304	5	01305	12	01306	13	01307	3	01308	3	01309	11	01310	16	01311	19	01312	7
01305	16	01306	10	01307	60	01308	74	01309	57	01310	4	01311	61	01312	58	01313	15	01314	18	01315	53	01316	28
01303	81	01304	13	01305	38	01306	21	01307	267	01308	342	01309	335	01310	12	01311	69	01312	263	01313	68	01314	54
01308	293	01309	149	01310	487	01311	72	01312	232	01313	61	01314	339	01315	86	01316	369	01317	240	01318	25	01319	26
01308	59	01309	67	01310	260	01311	161	01312	429	01313	48	01314	456	01315</									

Main table containing race results for the 7th race, 3-year-old and over, 1-win class. It includes columns for race type, horse number, jockey, and various performance metrics.

Summary table for the 3-year-old and over, 1-win class, showing overall statistics and key performance indicators.

Table with 25 columns and 1000 rows of horse racing data. Columns include race number, horse number, name, jockey, and various performance metrics. The table is organized into 10 groups of 25 rows each, with the first row of each group containing the race number and horse number.



32031 2024年 第3回福島競馬第3日 (11月9日 土曜日) 第7競走 3歳以上1勝クラス

01	03	171	01	03	140	01	03	141	01	03	45	01	03	319	01	03	12	01	01	125	01	02	33	01	04	51	01	05	199	01	06	36	01	07	240
01	08	182	01	09	417	01	10	283	01	10	313	01	10	303	01	10	117	01	10	391	01	10	15	01	10	387	01	10	142	01	10	323	01	10	348
01	06	150	01	07	1483	01	08	585	01	09	1720	01	10	1622	01	10	1575	01	10	1821	01	10	406	01	10	3364	01	10	78	01	10	31	01	10	41
01	03	33	01	04	39	01	05	111	01	06	126	01	08	61	01	09	179	01	10	129	01	10	140	01	10	143	01	10	43	01	10	151	01	10	18
01	07	259	01	07	123	01	07	224	01	07	301	01	07	1211	01	07	125	01	07	384	01	07	1226	01	07	1189	01	07	1105	01	07	1352	01	07	324
01	05	2133	01	05	57	01	05	297	01	05	60	01	05	88	01	05	229	01	05	443	01	05	85	01	05	552	01	05	1032	01	05	695	01	05	784
01	03	699	01	03	302	01	03	1020	01	03	20	01	03	746	01	03	208	01	03	294	01	03	672	01	03	1955	01	03	278	01	03	1777	01	03	1299
01	09	1860	01	09	2066	01	09	2428	01	09	839	01	09	3277	01	09	81	01	09	455	01	09	138	01	09	261	01	09	366	01	09	1550	01	09	154
01	07	1340	01	07	666	01	07	1481	01	07	1548	01	07	1594	01	07	443	01	07	2623	01	07	87	01	07	454	01	07	141	01	07	223	01	07	362
01	02	1408	01	02	169	01	02	1334	01	02	733	01	02	1667	01	02	1302	01	02	1843	01	02	554	01	02	2606	01	02	72	01	02	416	01	02	163
01	03	250	01	03	400	01	03	1803	01	03	187	01	03	1634	01	03	712	01	03	2324	01	03	1666	01	03	1960	01	03	473	01	03	3255	01	03	90
01	04	190	01	04	29	01	04	71	01	04	137	01	04	348	01	04	54	01	04	438	01	04	292	01	04	697	01	04	482	01	04	560	01	04	502
01	05	619	01	05	49	01	05	1006	01	05	263	01	05	662	01	05	869	01	05	4795	01	05	301	01	05	3191	01	05	1610	01	05	3910	01	05	3719
01	06	3791	01	06	4536	01	06	884	01	06	187	01	06	18	01	06	10	01	06	14	01	06	13	01	06	40	01	06	6	01	06	34	01	06	18
01	09	30	01	09	37	01	09	39	01	09	54	01	09	21	01	09	66	01	09	15	01	09	23	01	09	23	01	09	75	01	09	17	01	09	42
01	08	58	01	08	104	01	08	68	01	08	184	01	08	61	01	08	31	01	08	105	01	08	14	01	08	11	01	08	9	01	08	12	01	08	23
01	02	14	01	02	22	01	02	25	01	02	30	01	02	22	01	02	36	01	02	21	01	02	8	01	02	27	01	02	7	01	02	23	01	02	10
01	03	32	01	03	66	01	03	13	01	03	35	01	03	28	01	03	71	01	03	43	01	03	86	01	03	45	01	03	24	01	03	103	01	03	7
01	04	21	01	04	13	01	04	27	01	04	63	01	04	13	01	04	68	01	04	45	01	04	87	01	04	61	01	04	135	01	04	60	01	04	21
01	05	90	01	05	10	01	05	83	01	05	39	01	05	89	01	05	80	01	05	37	01	05	331	01	05	230	01	05	388	01	05	365	01	05	670
01	06	361	01	06	91	01	06	719	01	06	31	01	06	6	01	06	9	01	06	9	01	06	9	01	06	18	01	06	19	01	06	15	01	06	36
01	07	23	01	07	56	01	07	28	01	07	9	01	07	25	01	07	5	01	07	59	01	07	28	01	07	51	01	07	75	01	07	303	01	07	26
01	08	120	01	08	267	01	08	275	01	08	547	01	08	245	01	08	67	01	08	443	01	08	24	01	08	60	01	08	17	01	08	25	01	08	45
01	05	241	01	05	23	01	05	134	01	05	297	01	05	196	01	05	447	01	05	221	01	05	84	01	05	263	01	05	10	01	05	160	01	05	2
01	03	93	01	03	148	01	03	392	01	03	80	01	03	297	01	03	394	01	03	517	01	03	1225	01	03	661	01	03	229	01	03	772	01	03	32
01	04	89	01	04	20	01	04	66	01	04	83	01	04	356	01	04	45	01	04	311	01	04	192	01	04	436	01	04	902	01	04	459	01	04	118
01	06	656	01	06	33	01	06	302	01	06	89	01	06	151	01	06	244	01	06	785	01	06	124	01	06	731	01	06	611	01	06	1196	01	06	1007
01	02	1105	01	02	104	01	02	1613	01	02	57	01	02	80	01	02	26	01	02	61	01	02	81	01	02	377	01	02	41	01	02	283	01	02	246
01	09	595	01	09	503	01	09	1004	01	09	153	01	09	671	01	09	29	01	09	30	01	09	11	01	09	30	01	09	28	01	09	82	01	09	20
01	07	75	01	07	83	01	07	174	01	07	92	01	07	275	01	07	126	01	07	162	01	07	18	01	07	150	01	07	61	01	07	166	01	07	144
01	05	896	01	05	85	01	05	654	01	05	389	01	05	885	01	05	863	01	05	1649	01	05	833	01	05	232	01	05	47	01	05	6	01	05	16
01	03	7	01	03	8	01	03	17	01	03	6	01	03	7	01	03	8	01	03	16	01	03	15	01	03	21	01	03	17	01	03	15	01	03	5
01	04	16	01	04	16	01	04	22	01	04	79	01	04	9	01	04	64	01	04	41	01	04	146	01	04	69	01	04	155	01	04	60	01	04	23
01	05	86	01	05	11	01	05	13	01	05	9	01	05	17	01	05	30	01	05	18	01	05	30	01	05	16	01	05	40	01	05	34	01	05	44
01	02	32	01	02	23	01	02	41	01	02	10	01	02	19	01	02	10	01	02	29	01	02	69	01	02	33	01	02	58	01	02	45	01	02	74
01	03	71	01	03	111	01	03	60	01	03	35	01	03	119	01	03	14	01	03	22	01	03	17	01	03	26	01	03	66	01	03	24	01	03	73
01	04	47	01	04	100	01	04	88	01	04	154	01	04	72	01	04	27	01	04	98	01	04	19	01	04	106	01	04	35	01	04	90	01	04	92
01	06	45	01	06	374	01	06	227	01	06	506	01	06	446	01	06	970	01	06	440	01	06	87	01	06	862	01	06	22	01	06	10	01	06	18
01	03	16	01	03	24	01	03	39	01	03	34	01	03	24	01	03	58	01	03	45	01	03	63	01	03	32	01	03	25	01	03	42	01	03	13
01	07	79	01	07	38	01	07	78	01	07	88	01	07	373	01	07	41	01	07	130	01	07	333	01	07	438	01	07	757	01	07	320	01	07	90
01	05	550	01	05	19	01	05	41	01	05	19	01	05	43	01	05	53	01	05	200	01	05	31	01	05	111	01	05	331	01	05	180	01	05	368
01	02	238	01	02	67	01	02	253	01	02	10	01	02	197	01	02	53	01	02	104	01	02	154	01	02	545	01	02	85	01	02	424	01	02	438
01	09	673	01	09	1696	01	09	696	01	09	307	01	09	985	01	09	27	01	09	108	01	09	55	01	09	101	01	09	148	01	09	466	01	09	76
01	07	469	01	07	242	01	07	604	01	07	1077	01	07	572	01	07	152	01	07	746	01	07	37	01	07	256	01	07	109	01	07	207	01	07	266
01	05	1246	01	05	141	01	05	1126	01	05	464	01	05	1909	01	05	1283	01	05	1765	01	05	314	01	05	2388	01	05	66	01	05	90	01	05	46
01	03	100	01	03	218	01	03	457	01	03	62	01	03	373	01	03	258	01	03	642	01	03	587	01	03	1213	01	03	181	01	03	786	01	03	46
01	04	26	01	04	32	01	04	31	01	04	31	01	04	83	01	04																			

Table with multiple sections: 単勝票数 (Single Race Results), 複勝票数 (Place Race Results), 枠連単票数 (Exacta Race Results), 馬単票 (Horse Single Race Results), and 3連複単票 (Trifecta Race Results). Each section contains columns for race numbers, horse numbers, and their respective odds and win/loss status.

Table with 25 columns and 1000 rows of horse racing data. Columns include race number, horse number, name, sex, age, and various performance metrics. The table is organized into 10 groups of 25 rows each, with a central asterisk marker in the 10th row of the 5th group.



Table with multiple sections: 単勝票数 (Single Race Results), 複勝票数 (Double Race Results), 枠連単票数 (Trifecta Results), 馬単票数 (Horse Single Results), 3連複票数 (3-Way Double Results), 3連単票数 (3-Way Single Results). Each section contains columns for race numbers, counts, and winning horse numbers.

二 本 松 特 別

32033 2024年 第3回福島競馬第3日 (11月9日 土曜日)

第9競走

Table with 25 columns and 50 rows of horse racing data, including horse numbers, jockey names, and race results.



Table with 24 columns (race numbers 32034-32057) and 100 rows of race data. Each cell contains a race number and a list of horse numbers and their corresponding finishing positions.



Table with 25 columns representing race data. Each row contains a unique identifier (e.g., H1001) and 25 numerical values representing performance metrics for each of the 25 horses in the race. The values are organized in a grid format, with some cells containing multiple numbers separated by dots.

Table with 13 columns for race details: 単勝票数 (Single Win), 複勝票数 (Place), 枠連単票数 (Wicket), 普通馬連単票数 (General), 馬単票数 (Horse Single), and 3連複単票数 (3-Wicket).

Table with 13 columns for race details: 単勝票数 (Single Win), 複勝票数 (Place), 枠連単票数 (Wicket), 普通馬連単票数 (General), 馬単票数 (Horse Single), and 3連複単票数 (3-Wicket).

Table with 13 columns for race details: 単勝票数 (Single Win), 複勝票数 (Place), 枠連単票数 (Wicket), 普通馬連単票数 (General), 馬単票数 (Horse Single), and 3連複単票数 (3-Wicket).

Table with 13 columns for race details: 単勝票数 (Single Win), 複勝票数 (Place), 枠連単票数 (Wicket), 普通馬連単票数 (General), 馬単票数 (Horse Single), and 3連複単票数 (3-Wicket).

Table with 13 columns for race details: 単勝票数 (Single Win), 複勝票数 (Place), 枠連単票数 (Wicket), 普通馬連単票数 (General), 馬単票数 (Horse Single), and 3連複単票数 (3-Wicket).

Table with 13 columns for race details: 単勝票数 (Single Win), 複勝票数 (Place), 枠連単票数 (Wicket), 普通馬連単票数 (General), 馬単票数 (Horse Single), and 3連複単票数 (3-Wicket).

Table with 13 columns for race details: 単勝票数 (Single Win), 複勝票数 (Place), 枠連単票数 (Wicket), 普通馬連単票数 (General), 馬単票数 (Horse Single), and 3連複単票数 (3-Wicket).

Table with 20 columns (race numbers 406.0 to 806.0) and 100 rows of data. Each cell contains a number representing a horse's performance in that race, such as 56, 168, 694, etc.

32035 2024年 第3回福島競馬第3日 (11月9日 土曜日) 第11競走 奥羽ステークス

Table with 28 columns and 28 rows of horse racing data. Each cell contains a number representing a horse's performance, often with a small number above it indicating a specific detail. The table is organized into a grid format.

Main table containing race results for the 12th race, including columns for race type (e.g., 単勝, 複勝, 3連), horse numbers, jockeys, and various betting odds and results.

Table with 25 columns and 1000 rows of horse racing data. Columns include race number, horse number, name, jockey, and various performance metrics. The table is organized into groups of 20 rows each, with some rows containing star symbols (★) indicating notable horses.

Table with 20 columns representing race data. Each row contains a sequence of numbers and codes (e.g., 0130, 41, 0130, 34, 0130, 18, 0130, 97, 0130, 52, 0130, 30, 0130, 44, 0130, 531, 0130, 93, 0130, 688, 0130, 381, 0130, 741) representing various race metrics and participant identifiers.