

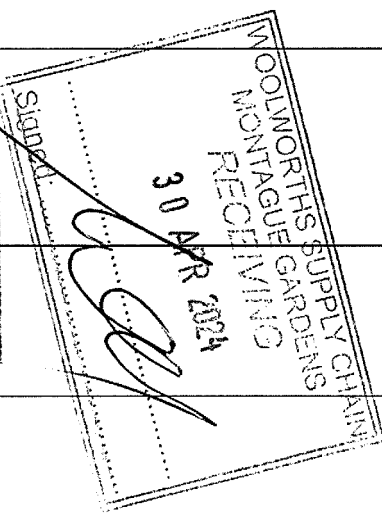
Bill to:	Ship-to:	Customer Order Date:	Document Type:
WOOCPT	WOOMON	Customer Order Number:	TAX INVOICE
WOOLWORTHS PTY LTD	WOOLWORTHS DC Western Cape	68596355	Document No: 0041087399
93 LONGMARKET STREET	WOOLWORTHS (PTY) LTD	KWV Order Number:	Document Date: 30.04.2024
CAPE TOWN	2 Railway Road,	110916738	Delivery date: 30.04.2024
8001	Montague Gardens, Cape Town	Loading Status:	Page: 1 of 1
VAT REG NO: 4550102216		Gross Weight : 139.097kg	



REMARKS: FOR ANY QUERIES CONTACT KWV QUERIES ON 0861 598 598 OR queries@kwv.co.za

Code	Picking Code	Item Description	Case	Pack	Qty	List Price	Disc 1	Disc 2	Net Price Per Pack	Total exc VAT	VAT	Total inc VAT
900337	700022220	KWV Classic Cape Ruby Centenary 6x7	CS	6 x 750	6.5	611.82	1.00		605.70	3,937.06	590.56	4,527.62
900338	700022261	KWV Classic Centenary Cape Tawny 6x	CS	6 x 750	11.3	611.82	1.00		605.70	6,864.42	1,029.66	7,894.08
ITEMS NOT SUPPLIED:												
900337	700022220	KWV Classic Cape Ruby Centenary 6x7	CS	6 x 750	9	Not enough stock						
900338	700022261	KWV Classic Centenary Cape Tawny 6x	CS	6 x 750	4	Not enough stock						
					18					10,801.48	1,620.22	12,421.70

Liquor Runner Cape Town (Pty) Ltd
is a registered National Distributor
REG. NO. RG004327



DUP - Duplicated Order	IDC - Incorrect Order - Capturing	OS - Overstocked	LD - Late Delivery
MOD - Not Ordered	NS - Not scanning	IDP - Incorrect Delivery - Picking	DP - Damaged Product
Delivered by	Received in good order	Depot Signature	Payment Terms:
Liquor Runner Cape Town	on behalf of Customer	For Receipt from Customer	30 days from invoice 1.5% disc
CNR ANFIELD AND RANGE ROAD			
BLACKHEATH	Name: Signature: Date:	Name: Signature: Date:	Currency: ZAR Settlement Discount : 186.33- Payable after Discount :12,235.37
			Bank Details: Cheque Acc Name: Marshay Investments (Pty) Ltd Bank: FNB Acc: 6300 328 6845 Branch: 250655

Leodene Volkwyn

From: Supplier Orders <SupplierOrders@woolworths.co.za>
Sent: Wednesday, 24 April 2024 16:18
To: Loyiso Ngxazana; David Hoffman; Huward Bosman
Cc: Candice Thomas; Thozama Yangaphi; Leodene Volkwyn; Leodene Volkwyn; Junaid Pualse; Bornatius Schroeder; Daniel Marais; Abdullah Davids; Terence De La Cruz; Zimkhitha Vathu; James Reade-Jahn; Leodene Volkwyn
Subject: RE: DC Orders -WOOMON

Follow Up Flag: Follow up
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week	Day	WkDay	Ref #	DC	DC- Discipline	Date	Slot
45	3	Tue	513774	3	Montague - Long Life	Tue-30-Apr	12:30

From: Loyiso Ngxazana <ngxazanal@kwv.co.za>
Sent: Wednesday, April 24, 2024 2:20 PM
To: Supplier Orders <SupplierOrders@woolworths.co.za>; David Hoffman <DavidHoffman@woolworths.co.za>; Huward Bosman <HuwardBosman@woolworths.co.za>
Cc: Candice Thomas <thomasc@kwv.co.za>; Thozama Yangaphi <ThozamaYangaphi@woolworths.co.za>; Leodene Volkwyn <volkwynl@kwv.co.za>; Leodene Volkwyn <volkwynl@kwv.co.za>; Junaid Pualse <junaid@lrsa.co.za>; Bornatius Schroeder <schroederb@kwv.co.za>; Daniel Marais <maraisd@kwv.co.za>; Abdullah Davids <AbdullahDavids@woolworths.co.za>; Terence De La Cruz <TerenceDeLaCruz@woolworths.co.za>; Zimkhitha Vathu <ZimkhithaVathu@woolworths.co.za>; James Reade-Jahn <reade-jahnj@kwv.co.za>; Leodene Volkwyn <volkwynl@kwv.co.za>
Subject: DC Orders -WOOMON

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Report any suspicious activity to phishing@woolworths.co.za or use the Phish Alert button in Outlook.

Good day

Warshay Investments (Pty)LTD T/A KWV
Woolworths DC Western Cape / 2 Railway Road, / Montague Gardens, Cape Town
1 vehicle
1 pallets
Please confirm booking slot for Tuesday 30th
PO- 68596355

week	Day	Ref #	DC	DC- Discipline	Date	Slot
			3	Montague - Long Life	Tue 30 th	12:00

Kind regards
Loyiso



LOYISO NGXAZANA
TEAM LEADER CALL CENTRE

TEL: +27 21 807 3027
EMAIL: ngxazanal@kwv.co.za
MOBILE:

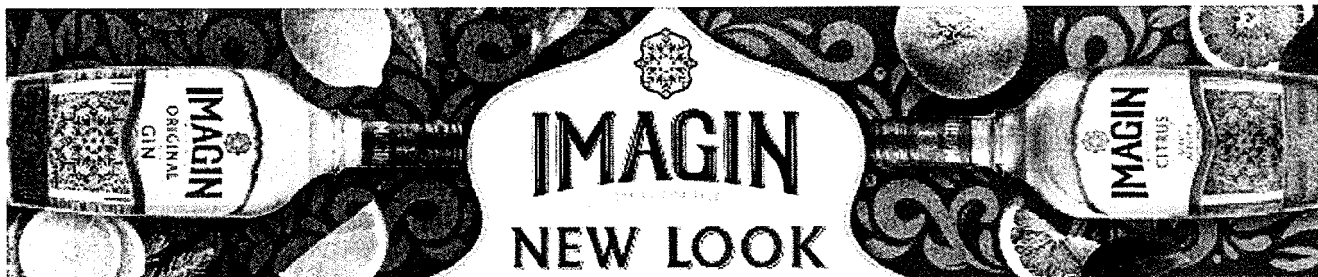


Warshay Investments (Pty) Ltd ("KWV")



LOYISO NGXAZANA
TEAM LEADER CALL CENTRE

TEL: +27 21 807 3027
EMAIL: ngxazanal@kwv.co.za
MOBILE:



Warshay Investments (Pty) Ltd ("KWV")

From: David Hoffman <DavidHoffman@woolworths.co.za>

Sent: Tuesday, 24 October 2023 14:28

To: Supplier Orders <SupplierOrders@woolworths.co.za>; Loyiso Ngxazana <ngxazanal@kwv.co.za>; Huward Bosman <HuwardBosman@woolworths.co.za>

Cc: Candice Thomas <thomasc@kwv.co.za>; Thozama Yangaphi <ThozamaYangaphi@woolworths.co.za>; Leodene Volkwyn <volkwynl@kwv.co.za>; Leodene Volkwyn <volkwynl@kwv.co.za>; Junaid Pualse <junaid@lrsa.co.za>; Bornatius Schroeder <schroederb@kwv.co.za>; Daniel Marais <maraisd@kwv.co.za>; Abdullah Davids <AbdullahDavids@woolworths.co.za>; Terence De La Cruz <TerenceDeLaCruz@woolworths.co.za>; Zimkhitha Vathu <ZimkhithaVathu@woolworths.co.za>

Subject: DC Orders -WOOMON

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Figure 1. The effect of the number of iterations on the accuracy of the proposed algorithm. The accuracy is measured by the percentage of correct classification. The number of iterations is 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, 120, 130, 140, 150, 160, 170, 180, 190, 200, 210, 220, 230, 240, 250, 260, 270, 280, 290, 300, 310, 320, 330, 340, 350, 360, 370, 380, 390, 400, 410, 420, 430, 440, 450, 460, 470, 480, 490, 500, 510, 520, 530, 540, 550, 560, 570, 580, 590, 600, 610, 620, 630, 640, 650, 660, 670, 680, 690, 700, 710, 720, 730, 740, 750, 760, 770, 780, 790, 800, 810, 820, 830, 840, 850, 860, 870, 880, 890, 900, 910, 920, 930, 940, 950, 960, 970, 980, 990, 1000. The accuracy is 0.8, 0.85, 0.9, 0.95, 1.0.

[illegible][illegible][illegible]

Figure 1 illustrates the evolution of a system through three stages. The top stage shows a single cell with a central dot. The middle stage shows a cell with a central dot and four surrounding dots. The bottom stage shows a cell with a central dot and eight surrounding dots. Arrows indicate the progression from top to middle to bottom.

Case	Age	Sex	Duration of disease	Site of lesion	Pathological changes	Microscopic findings	Immunohistochemical findings	Immunofluorescent findings	Immunoelectron microscopic findings	Immunoblot findings	Immunocytochemical findings	Immunohistochemical findings	Immunofluorescent findings	Immunoelectron microscopic findings	Immunoblot findings	Immunocytochemical findings
1	45	M	10 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
2	55	F	15 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
3	65	M	20 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
4	75	F	25 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
5	85	M	30 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
6	95	F	35 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
7	105	M	40 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
8	115	F	45 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
9	125	M	50 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
10	135	F	55 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
11	145	M	60 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
12	155	F	65 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
13	165	M	70 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
14	175	F	75 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
15	185	M	80 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
16	195	F	85 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
17	205	M	90 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
18	215	F	95 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
19	225	M	100 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
20	235	F	105 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
21	245	M	110 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
22	255	F	115 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
23	265	M	120 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
24	275	F	125 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
25	285	M	130 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
26	295	F	135 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
27	305	M	140 years	Brain	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic	Chronic
28	315	F	145 years	Brain	Chronic	Chronic	Chronic									

[illegible]

$\mathcal{P} = \{P_1, \dots, P_n\}$ is a set of n points in the plane, and $\mathcal{L}$ is a set of m lines in the plane. The problem is to determine the number of points in $\mathcal{P}$ that lie on a line in $\mathcal{L}$. This is a classic problem in computational geometry, and it can be solved in $O(nm)$ time by checking each point against each line. However, there are more efficient algorithms, such as the one described in the paper, which can solve the problem in $O(n \log n + m \log m)$ time.

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), 10⁹ cells/ml (D), and 10¹⁰ cells/ml (E). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), 10⁹ cells/ml (D), and 10¹⁰ cells/ml (E). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), 10⁹ cells/ml (D), and 10¹⁰ cells/ml (E).

BOOK REVIEW

Figure 1: Schematic diagram of the experimental setup. A laser beam enters from the left, passes through a half-wave plate ($\lambda/2$) and a polarizing beam splitter (PBS). The beam is then split into two paths: one through a lens (f) and a half-wave plate ($\lambda/2$) to a detector, and another through a lens (f) and a half-wave plate ($\lambda/2$) to a detector. The two paths are recombined at a second PBS. The diagram is labeled with 'Laser', ' $\lambda/2$ ', 'PBS', ' f ', and 'Detector'.

Figure 1 displays a series of 12 line drawings illustrating the progression of a child's drawing of a person from age 2 to age 10. The drawings are arranged vertically, with the youngest at the top and the oldest at the bottom. Each drawing is labeled with its corresponding age: 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, and 13. The drawings show a clear development from simple, abstract shapes to more detailed, human-like figures.

[illegible][illegible][illegible]

10

Figure 1 shows the results of the regression analysis. The dependent variable is the number of days of absence from work due to illness. The independent variables are the age, sex, and duration of employment. The results show that the number of days of absence from work due to illness increases with age, and is higher for females than for males. The duration of employment also has a positive effect on the number of days of absence from work due to illness.

Soberly

Ward