

biochemical, genetic, and clinical data. The authors conclude that the results of this study support the hypothesis that the genetic defect in the patients with the above-mentioned clinical features is a defect in the gene for the enzyme α -mannosidase. This conclusion is based on the following findings: (1) the patients had a deficiency of α -mannosidase activity in their fibroblasts; (2) the patients had a deficiency of α -mannosidase activity in their urine; (3) the patients had a deficiency of α -mannosidase activity in their plasma; (4) the patients had a deficiency of α -mannosidase activity in their cerebrospinal fluid; (5) the patients had a deficiency of α -mannosidase activity in their sweat; (6) the patients had a deficiency of α -mannosidase activity in their saliva; (7) the patients had a deficiency of α -mannosidase activity in their tears; (8) the patients had a deficiency of α -mannosidase activity in their hair; (9) the patients had a deficiency of α -mannosidase activity in their skin; (10) the patients had a deficiency of α -mannosidase activity in their bone marrow; (11) the patients had a deficiency of α -mannosidase activity in their liver; (12) the patients had a deficiency of α -mannosidase activity in their spleen; (13) the patients had a deficiency of α -mannosidase activity in their kidney; (14) the patients had a deficiency of α -mannosidase activity in their heart; (15) the patients had a deficiency of α -mannosidase activity in their lung; (16) the patients had a deficiency of α -mannosidase activity in their stomach; (17) the patients had a deficiency of α -mannosidase activity in their intestine; (18) the patients had a deficiency of α -mannosidase activity in their pancreas; (19) the patients had a deficiency of α -mannosidase activity in their testis; (20) the patients had a deficiency of α -mannosidase activity in their ovary; (21) the patients had a deficiency of α -mannosidase activity in their uterus; (22) the patients had a deficiency of α -mannosidase activity in their vagina; (23) the patients had a deficiency of α -mannosidase activity in their cervix; (24) the patients had a deficiency of α -mannosidase activity in their fallopian tube; (25) the patients had a deficiency of α -mannosidase activity in their uterus; (26) the patients had a deficiency of α -mannosidase activity in their ovary; (27) the patients had a deficiency of α -mannosidase activity in their testis; (28) the patients had a deficiency of α -mannosidase activity in their pancreas; (29) the patients had a deficiency of α -mannosidase activity in their stomach; (30) the patients had a deficiency of α -mannosidase activity in their intestine; (31) the patients had a deficiency of α -mannosidase activity in their lung; (32) the patients had a deficiency of α -mannosidase activity in their heart; (33) the patients had a deficiency of α -mannosidase activity in their kidney; (34) the patients had a deficiency of α -mannosidase activity in their spleen; (35) the patients had a deficiency of α -mannosidase activity in their liver; (36) the patients had a deficiency of α -mannosidase activity in their bone marrow; (37) the patients had a deficiency of α -mannosidase activity in their skin; (38) the patients had a deficiency of α -mannosidase activity in their hair; (39) the patients had a deficiency of α -mannosidase activity in their sweat; (40) the patients had a deficiency of α -mannosidase activity in their cerebrospinal fluid; (41) the patients had a deficiency of α -mannosidase activity in their plasma; (42) the patients had a deficiency of α -mannosidase activity in their urine; (43) the patients had a deficiency of α -mannosidase activity in their fibroblasts.

7.4.2. *Fluoridation*[illegible][illegible]

2.1.2. *Swiss cheese model*

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[illegible]

2.3. Período de adição

$\mathcal{H}_1 = \{H_1, H_2, H_3, H_4, H_5, H_6, H_7, H_8, H_9, H_{10}, H_{11}, H_{12}, H_{13}, H_{14}, H_{15}, H_{16}, H_{17}, H_{18}, H_{19}, H_{20}, H_{21}, H_{22}, H_{23}, H_{24}, H_{25}, H_{26}, H_{27}, H_{28}, H_{29}, H_{30}, H_{31}, H_{32}, H_{33}, H_{34}, H_{35}, H_{36}, H_{37}, H_{38}, H_{39}, H_{40}, H_{41}, H_{42}, H_{43}, H_{44}, H_{45}, H_{46}, H_{47}, H_{48}, H_{49}, H_{50}, H_{51}, H_{52}, H_{53}, H_{54}, H_{55}, H_{56}, H_{57}, H_{58}, H_{59}, H_{60}, H_{61}, H_{62}, H_{63}, H_{64}, H_{65}, H_{66}, H_{67}, H_{68}, H_{69}, H_{70}, H_{71}, H_{72}, H_{73}, H_{74}, H_{75}, H_{76}, H_{77}, H_{78}, H_{79}, H_{80}, H_{81}, H_{82}, H_{83}, H_{84}, H_{85}, H_{86}, H_{87}, H_{88}, H_{89}, H_{90}, H_{91}, H_{92}, H_{93}, H_{94}, H_{95}, H_{96}, H_{97}, H_{98}, H_{99}, H_{100}\}$

2.16. *Cochran & Gribble*

2000年10月，在加拿大魁北克省，一名男子因患“克雅二氏病”而死亡。死者生前曾患“克雅二氏病”，这是一种罕见的神经退行性疾病，会导致大脑和脊髓的严重损伤。死者的家人在处理后事时，发现死者的遗体上布满了“克雅二氏病”的病原体。这种病原体是一种蛋白质，能够在人体内传播，导致其他人体内的蛋白质发生异常。这种异常蛋白质的积累会导致神经元的死亡，最终导致死亡。这种疾病的传播途径主要是通过接触死者的遗体或体液，或者通过食用受感染的动物产品。这种疾病的潜伏期非常长，可能长达数十年。目前，这种疾病尚无有效的治疗方法，只能通过严格的隔离和消毒来防止传播。

2.13. Compensación de los efectos de fricción en los

[illegible]

we find $\gamma_1 = 1$ and $\gamma_2 = 0$. The first condition is satisfied for all α and β . The second condition is satisfied for all α and β if and only if $\alpha = 1$ and $\beta = 0$. This is the case of the first solution. The second solution is obtained by setting $\alpha = 0$ and $\beta = 1$. This is the case of the second solution.

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$\log_2(x)$	$\log_2(2^x)$	Positive value
$\log_2(2)$	$\log_2(2^1) = 1$	$1 - 0 = 1$
$\log_2(4)$	$\log_2(2^2) = 2$	$2 - 0 = 2$
$\log_2(8)$	$\log_2(2^3) = 3$	$3 - 0 = 3$
$\log_2(16)$	$\log_2(2^4) = 4$	$4 - 0 = 4$
$\log_2(32)$	$\log_2(2^5) = 5$	$5 - 0 = 5$
$\log_2(64)$	$\log_2(2^6) = 6$	$6 - 0 = 6$
$\log_2(128)$	$\log_2(2^7) = 7$	$7 - 0 = 7$
$\log_2(256)$	$\log_2(2^8) = 8$	$8 - 0 = 8$
$\log_2(512)$	$\log_2(2^9) = 9$	$9 - 0 = 9$
$\log_2(1024)$	$\log_2(2^{10}) = 10$	$10 - 0 = 10$
$\log_2(2048)$	$\log_2(2^{11}) = 11$	$11 - 0 = 11$
$\log_2(4096)$	$\log_2(2^{12}) = 12$	$12 - 0 = 12$
$\log_2(8192)$	$\log_2(2^{13}) = 13$	$13 - 0 = 13$
$\log_2(16384)$	$\log_2(2^{14}) = 14$	$14 - 0 = 14$
$\log_2(32768)$	$\log_2(2^{15}) = 15$	$15 - 0 = 15$
$\log_2(65536)$	$\log_2(2^{16}) = 16$	$16 - 0 = 16$
$\log_2(131072)$	$\log_2(2^{17}) = 17$	$17 - 0 = 17$
$\log_2(262144)$	$\log_2(2^{18}) = 18$	$18 - 0 = 18$
$\log_2(524288)$	$\log_2(2^{19}) = 19$	$19 - 0 = 19$
$\log_2(1048576)$	$\log_2(2^{20}) = 20$	$20 - 0 = 20$
$\log_2(2097152)$	$\log_2(2^{21}) = 21$	$21 - 0 = 21$
$\log_2(4194304)$	$\log_2(2^{22}) = 22$	$22 - 0 = 22$
$\log_2(8388608)$	$\log_2(2^{23}) = 23$	$23 - 0 = 23$
$\log_2(16777216)$	$\log_2(2^{24}) = 24$	$24 - 0 = 24$
$\log_2(33554432)$	$\log_2(2^{25}) = 25$	$25 - 0 = 25$
$\log_2(67108864)$	$\log_2(2^{26}) = 26$	$26 - 0 = 26$
$\log_2(134217728)$	$\log_2(2^{27}) = 27$	$27 - 0 = 27$
$\log_2(268435456)$	$\log_2(2^{28}) = 28$	$28 - 0 = 28$
$\log_2(536870912)$	$\log_2(2^{29}) = 29$	$29 - 0 = 29$
$\log_2(1073741824)$	$\log_2(2^{30}) = 30$	$30 - 0 = 30$
$\log_2(2147483648)$	$\log_2(2^{31}) = 31$	$31 - 0 = 31$
$\log_2(4294967296)$	$\log_2(2^{32}) = 32$	$32 - 0 = 32$
$\log_2(8589934592)$	$\log_2(2^{33}) = 33$	$33 - 0 = 33$
$\log_2(17179869184)$	$\log_2(2^{34}) = 34$	$34 - 0 = 34$
$\log_2(34359738368)$	$\log_2(2^{35}) = 35$	$35 - 0 = 35$
$\log_2(68719476736)$	$\log_2(2^{36}) = 36$	$36 - 0 = 36$
$\log_2(137438953472)$	$\log_2(2^{37}) = 37$	$37 - 0 = 37$
$\log_2(274877906944)$	$\log_2(2^{38}) = 38$	$38 - 0 = 38$
$\log_2(549755813888)$	$\log_2(2^{39}) = 39$	$39 - 0 = 39$
$\log_2(1099511627776)$	$\log_2(2^{40}) = 40$	$40 - 0 = 40$
$\log_2(2199023255552)$	$\log_2(2^{41}) = 41$	$41 - 0 = 41$
$\log_2(4398046511104)$	$\log_2(2^{42}) = 42$	$42 - 0 = 42$
$\log_2(8796093022208)$	$\log_2(2^{43}) = 43$	$43 - 0 = 43$
$\log_2(17592186044416)$	$\log_2(2^{44}) = 44$	$44 - 0 = 44$
$\log_2(35184372088832)$	$\log_2(2^{45}) = 45$	$45 - 0 = 45$
$\log_2(70368744177664)$	$\log_2(2^{46}) = 46$	$46 - 0 = 46$
$\log_2(140737488355328)$	$\log_2(2^{47}) = 47$	$47 - 0 = 47$
$\log_2(281474976710656)$	$\log_2(2^{48}) = 48$	$48 - 0 = 48$
$\log_2(562949953421312)$	$\log_2(2^{49}) = 49$	$49 - 0 = 49$
$\log_2(1125899906842624)$	$\log_2(2^{50}) = 50$	$50 - 0 = 50$
$\log_2(2251799813685248)$	$\log_2(2^{51}) = 51$	$51 - 0 = 51$
$\log_2(4503599627370496)$	$\log_2(2^{52}) = 52$	$52 - 0 = 52$
$\log_2(9007199254740992)$	$\log_2(2^{53}) = 53$	$53 - 0 = 53$
$\log_2(18014398509481984)$	$\log_2(2^{54}) = 54$	$54 - 0 = 54$
$\log_2(36028797018963968)$	$\log_2(2^{55}) = 55$	$55 - 0 = 55$
$\log_2(72057594037927936)$	$\log_2(2^{56}) = 56$	$56 - 0 = 56$
$\log_2(144115188075855872)$	$\log_2(2^{57}) = 57$	$57 - 0 = 57$
$\log_2(288230376151711744)$	$\log_2(2^{58}) = 58$	$58 - 0 = 58$
$\log_2(576460752303423488)$	$\log_2(2^{59}) = 59$	$59 - 0 = 59$
$\log_2(1152921504606846976)$	$\log_2(2^{60}) = 60$	$60 - 0 = 60$
$\log_2(2305843009213693952)$	$\log_2(2^{61}) = 61$	$61 - 0 = 61$
$\log_2(4611686018427387904)$	$\log_2(2^{62}) = 62$	$62 - 0 = 62$
$\log_2(9223372036854775808)$	$\log_2(2^{63}) = 63$	$63 - 0 = 63$
$\log_2(18446744073709551616)$	$\log_2(2^{64}) = 64$	$64 - 0 = 64$
$\log_2(36893488147419103232)$	$\log_2(2^{65}) = 65$	$65 - 0 = 65$
$\log_2(73786976294838206464)$	$\log_2(2^{66}) = 66$	$66 - 0 = 66$
$\log_2(147573952589676412928)$	$\log_2(2^{67}) = 67$	$67 - 0 = 67$
$\log_2(295147905179352825856)$	$\log_2(2^{68}) = 68$	$68 - 0 = 68$
$\log_2(590295810358705651712)$	$\log_2(2^{69}) = 69$	$69 - 0 = 69$
$\log_2(1180591620717411303424)$	$\log_2(2^{70}) = 70$	$70 - 0 = 70$
$\log_2(2361183241434822606848)$	$\log_2(2^{71}) = 71$	$71 - 0 = 71$
$\log_2(4722366482869645213696)$	$\log_2(2^{72}) = 72$	$72 - 0 = 72$
$\log_2(9444732965739290427392)$	$\log_2(2^{73}) = 73$	$73 - 0 = 73$
$\log_2(18889465931478580854784)$	$\log_2(2^{74}) = 74$	$74 - 0 = 74$
$\log_2(37778931862957161709568)$	$\log_2(2^{75}) = 75$	$75 - 0 = 75$
$\log_2(75557863725914323419136)$	$\log_2(2^{76}) = 76$	$76 - 0 = 76$
$\log_2(151115727451828646838272)$	$\log_2(2^{77}) = 77$	$77 - 0 = 77$
$\log_2(302231454903657293676544)$	$\log_2(2^{78}) = 78$	$78 - 0 = 78$
$\log_2(604462909807314587353088)$	$\log_2(2^{79}) = 79$	$79 - 0 = 79$
$\log_2(1208925819614629174706176)$	$\log_2(2^{80}) = 80$	$80 - 0 = 80$
$\log_2(2417851639229258349412352)$	$\log_2(2^{81}) = 81$	$81 - 0 = 81$
$\log_2(4835703278458516698824704)$	$\log_2(2^{82}) = 82$	$82 - 0 = 82$
$\log_2(9671406556917033397649408)$	$\log_2(2^{83}) = 83$	$83 - 0 = 83$
$\log_2(19342813113834066795298816)$	$\log_2(2^{84}) = 84$	$84 - 0 = 84$
$\log_2(38685626227668133590597632)$	$\log_2(2^{85}) = 85$	$85 - 0 = 85$
$\log_2(77371252455336267181195264)$	$\log_2(2^{86}) = 86$	$86 - 0 = 86$
$\log_2(154742504910672534362390528)$	$\log_2(2^{87}) = 87$	$87 - 0 = 87$
$\log_2(309485009821345068724781056)$	$\log_2(2^{88}) = 88$	$88 - 0 = 88$
$\log_2(618970019642690137449562112)$	$\log_2(2^{89}) = 89$	$89 - 0 = 89$
$\log_2(1237940039285380274899124224)$	$\log_2(2^{90}) = 90$	$90 - 0 = 90$
$\log_2(2475880078570760549798248448)$	$\log_2(2^{91}) = 91$	$91 - 0 = 91$
$\log_2(4951760157141521099596496896)$	$\log_2(2^{92}) = 92$	$92 - 0 = 92$
$\log_2(9903520314283042199192993792)$	$\log_2(2^{93}) = 93$	$93 - 0 = 93$
$\log_2(19807040628566084398385987584)$	$\log_2(2^{94}) = 94$	$94 - 0 = 94$
$\log_2(39614081257132168796771975168)$	$\log_2(2^{95}) = 95$	$95 - 0 = 95$
$\log_2(79228162514264337593543950336)$	$\log_2(2^{96}) = 96$	$96 - 0 = 96$
$\log_2(158456325028528675187087900672)$	$\log_2(2^{97}) = 97$	$97 - 0 = 97$
$\log_2(316912650057057350374175801344)$	$\log_2(2^{98}) = 98$	$98 - 0 = 98$
$\log_2(633825300114114700748351602688)$	$\log_2(2^{99}) = 99$	$99 - 0 = 99$
$\log_2(1267650600228229401496703205376)$	$\log_2(2^{100}) = 100$	$100 - 0 = 100$

2. ENHANCING PRODUCTIVITY THROUGH THE GRACES

[illegible]

4. PRINCIPES Y EJEMPLOS DE EFECTIVO

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[illegible]

5. CLIENTS SHOULD BE ADVISED THAT THE FOLLOWING INFORMATION IS FOR GENERAL INFORMATION ONLY AND DOES NOT CONSTITUTE AN OFFER OF ANY INVESTMENT OR FINANCIAL PRODUCT.

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HYPERBARIC

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, 2680, 26

10.1111/j.1469-7610.2007.01545.x

1. $\frac{1}{2} \log \frac{1}{2}$
 2. $\frac{1}{2} \log \frac{1}{2}$
 3. $\frac{1}{2} \log \frac{1}{2}$
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 9. $\frac{1}{2} \log \frac{1}{2}$
 10. $\frac{1}{2} \log \frac{1}{2}$

8. PRINCIPLES OF INSURANCE TRUST POLICIES

doi:10.1017/S0022292410000516

[illegible][illegible][illegible][illegible]

3. INVENTARIOS DE MERCADERÍAS

El inventario de mercaderías representa el valor de las mercancías que se encuentran en el almacén de la empresa al final del periodo contable. Se calcula restando al costo de venta el costo de las mercancías que se vendieron durante el periodo.

7. CUENTAS POR PAGAR A LARGO PLAZO

Las cuentas por pagar a largo plazo son aquellas que se pagan en un periodo superior a un año.

El saldo de las cuentas por pagar a largo plazo al 31 de diciembre de 2011 es de \$1,500,000. Durante el periodo, se pagaron \$2,000,000 y se recibieron \$3,000,000.

Cuentas por pagar a largo plazo	
2011	2010
(en millones de pesos)	
Saldo inicial	1,500,000
Pagos	(2,000,000)
Recepciones	3,000,000
Saldo final	2,500,000

10. PASIVOS FINANCIEROS

Los pasivos financieros representan las obligaciones de la empresa con terceros.

El saldo de los pasivos financieros al 31 de diciembre de 2011 es de \$5,000,000. Durante el periodo, se pagaron \$3,000,000 y se recibieron \$2,000,000.

Pasivos financieros	
2011	2010
(en millones de pesos)	
Saldo inicial	5,000,000
Pagos	(3,000,000)
Recepciones	2,000,000
Saldo final	4,000,000

11. LIBROS POR PAGAR COMERCIALES Y OTRAS CUENTAS POR PAGAR

Los libros por pagar comerciales y otras cuentas por pagar representan las obligaciones de la empresa con proveedores y otros acreedores.

El saldo de los libros por pagar comerciales y otras cuentas por pagar al 31 de diciembre de 2011 es de \$2,000,000. Durante el periodo, se pagaron \$1,500,000 y se recibieron \$1,000,000.

Libros por pagar comerciales y otras cuentas por pagar	
2011	2010
(en millones de pesos)	
Saldo inicial	2,000,000
Pagos	(1,500,000)
Recepciones	1,000,000
Saldo final	1,500,000

12. IMPUESTOS CORRIENTES

Los impuestos corrientes representan las obligaciones de la empresa con el gobierno.

El saldo de los impuestos corrientes al 31 de diciembre de 2011 es de \$1,000,000. Durante el periodo, se pagaron \$500,000 y se recibieron \$500,000.

El saldo de los impuestos corrientes al 31 de diciembre de 2011 es de \$1,000,000. Durante el periodo, se pagaron \$500,000 y se recibieron \$500,000.

Impuestos corrientes	
2011	2010
(en millones de pesos)	
Saldo inicial	1,000,000
Pagos	(500,000)
Recepciones	500,000
Saldo final	1,000,000

14. PARTES FINANCIERAS

Las partes financieras representan las obligaciones de la empresa con los socios.

El saldo de las partes financieras al 31 de diciembre de 2011 es de \$10,000,000. Durante el periodo, se pagaron \$5,000,000 y se recibieron \$5,000,000.

Partes financieras	
2011	2010
(en millones de pesos)	
Saldo inicial	10,000,000
Pagos	(5,000,000)
Recepciones	5,000,000
Saldo final	10,000,000

El saldo de las partes financieras al 31 de diciembre de 2011 es de \$10,000,000. Durante el periodo, se pagaron \$5,000,000 y se recibieron \$5,000,000.

Partes financieras	
2011	2010
(en millones de pesos)	
Saldo inicial	10,000,000
Pagos	(5,000,000)
Recepciones	5,000,000
Saldo final	10,000,000

El saldo de las partes financieras al 31 de diciembre de 2011 es de \$10,000,000. Durante el periodo, se pagaron \$5,000,000 y se recibieron \$5,000,000.

15. OBLIGACIONES FINANCIERAS FINANCIERAS

Las obligaciones financieras financieras representan las obligaciones de la empresa con los bancos.

El saldo de las obligaciones financieras financieras al 31 de diciembre de 2011 es de \$5,000,000. Durante el periodo, se pagaron \$2,500,000 y se recibieron \$2,500,000.

Obligaciones financieras financieras	
2011	2010
(en millones de pesos)	
Saldo inicial	5,000,000
Pagos	(2,500,000)
Recepciones	2,500,000
Saldo final	5,000,000

El saldo de las obligaciones financieras financieras al 31 de diciembre de 2011 es de \$5,000,000. Durante el periodo, se pagaron \$2,500,000 y se recibieron \$2,500,000.

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Obligaciones financieras financieras	
2011	2010
(en millones de pesos)	
Saldo inicial	5,000,000
Pagos	(2,500,000)
Recepciones	2,500,000
Saldo final	5,000,000

El saldo de las obligaciones financieras financieras al 31 de diciembre de 2011 es de \$5,000,000. Durante el periodo, se pagaron \$2,500,000 y se recibieron \$2,500,000.

Obligaciones financieras financieras	
2011	2010
(en millones de pesos)	
Saldo inicial	5,000,000
Pagos	(2,500,000)
Recepciones	2,500,000
Saldo final	5,000,000

El saldo de las obligaciones financieras financieras al 31 de diciembre de 2011 es de \$5,000,000. Durante el periodo, se pagaron \$2,500,000 y se recibieron \$2,500,000.

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El saldo de las obligaciones financieras financieras al 31 de diciembre de 2011 es de \$5,000,000. Durante el periodo, se pagaron \$2,500,000 y se recibieron \$2,500,000.

13. PREVISION

La provision representa las obligaciones de la empresa con los proveedores.

16. PATRIMONIO

El patrimonio representa las obligaciones de la empresa con los socios.

El patrimonio representa las obligaciones de la empresa con los socios.

El patrimonio representa las obligaciones de la empresa con los socios.

17. RESERVA DE UTILIDADES Y UTILIDAD SUJETA A RESERVA

La reserva de utilidades y utilidad sujeta a reserva representa las obligaciones de la empresa con los socios.

18. OPERACIONES FINANCIERAS

Las operaciones financieras representan las obligaciones de la empresa con los socios.

Las operaciones financieras representan las obligaciones de la empresa con los socios.