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ISO-10303-21;
HEADER;
/* Generated by software containing ST-Developer
 * from STEP Tools, Inc. (www.steptools.com)
 */
/* OPTION: using custom schema-name function */

FILE_DESCRIPTION(
/* description */ (''),
/* implementation_level */ '2;1');

FILE_NAME(
/* name */ 'banlei5.stp',
/* time_stamp */ '2022-05-18T20:37:49+08:00',
/* author */ (''),
/* organization */ (''),
/* preprocessor_version */ 'ST-DEVELOPER v16.7',
/* originating_system */ 'SIEMENS PLM Software NX 12.0',
/* authorisation */ '');

FILE_SCHEMA (('AUTOMOTIVE_DESIGN { 1 0 10303 214 3 1 1 1 }'));
ENDSEC;

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#16=PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE('', '', #18,
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#686=ADVANCED_FACE(' ',(#397),#852,.T.);
#687=ADVANCED_FACE(' ',(#398),#184,.F.);
#688=ADVANCED_FACE(' ',(#399),#853,.T.);
#689=ADVANCED_FACE(' ',(#400),#185,.F.);
#690=ADVANCED_FACE(' ',(#401),#854,.T.);
#691=ADVANCED_FACE(' ',(#402),#855,.F.);
#692=ADVANCED_FACE(' ',(#403),#79,.F.);
#693=ADVANCED_FACE(' ',(#404),#856,.F.);
#694=ADVANCED_FACE(' ',(#405),#80,.F.);
#695=ADVANCED_FACE(' ',(#406),#857,.F.);
#696=ADVANCED_FACE(' ',(#407),#81,.F.);
#697=ADVANCED_FACE(' ',(#408),#858,.F.);
#698=ADVANCED_FACE(' ',(#409),#82,.F.);
#699=ADVANCED_FACE(' ',(#410),#186,.F.);
#700=ADVANCED_FACE(' ',(#411),#859,.T.);
#701=ADVANCED_FACE(' ',(#412),#187,.F.);
#702=ADVANCED_FACE(' ',(#413),#860,.T.);
#703=ADVANCED_FACE(' ',(#414),#188,.F.);
#704=ADVANCED_FACE(' ',(#415),#861,.T.);
#705=ADVANCED_FACE(' ',(#416),#189,.F.);
#706=ADVANCED_FACE(' ',(#417),#862,.T.);
#707=ADVANCED_FACE(' ',(#418),#863,.F.);
#708=ADVANCED_FACE(' ',(#419),#83,.F.);
#709=ADVANCED_FACE(' ',(#420),#864,.F.);
#710=ADVANCED_FACE(' ',(#421),#84,.F.);
#711=ADVANCED_FACE(' ',(#422),#865,.F.);
#712=ADVANCED_FACE(' ',(#423),#85,.F.);
#713=ADVANCED_FACE(' ',(#424),#866,.F.);
#714=ADVANCED_FACE(' ',(#425),#86,.F.);
#715=ADVANCED_FACE(' ',(#426),#190,.F.);
#716=ADVANCED_FACE(' ',(#427),#867,.T.);
#717=ADVANCED_FACE(' ',(#428),#191,.F.);
#718=ADVANCED_FACE(' ',(#429),#868,.T.);
#719=ADVANCED_FACE(' ',(#430),#192,.F.);
#720=ADVANCED_FACE(' ',(#431),#869,.T.);
#721=ADVANCED_FACE(' ',(#432),#193,.F.);

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#722=ADVANCED_FACE(' ',(#433),#870,.T.);
#723=ADVANCED_FACE(' ',(#434),#871,.F.);
#724=ADVANCED_FACE(' ',(#435),#87,.F.);
#725=ADVANCED_FACE(' ',(#436),#872,.F.);
#726=ADVANCED_FACE(' ',(#437),#88,.F.);
#727=ADVANCED_FACE(' ',(#438),#873,.F.);
#728=ADVANCED_FACE(' ',(#439),#89,.F.);
#729=ADVANCED_FACE(' ',(#440),#874,.F.);
#730=ADVANCED_FACE(' ',(#441),#90,.F.);
#731=ADVANCED_FACE(' ',(#442),#194,.F.);
#732=ADVANCED_FACE(' ',(#443),#875,.T.);
#733=ADVANCED_FACE(' ',(#444),#195,.F.);
#734=ADVANCED_FACE(' ',(#445),#876,.T.);
#735=ADVANCED_FACE(' ',(#446),#196,.F.);
#736=ADVANCED_FACE(' ',(#447),#877,.T.);
#737=ADVANCED_FACE(' ',(#448),#197,.F.);
#738=ADVANCED_FACE(' ',(#449),#878,.T.);
#739=ADVANCED_FACE(' ',(#450),#879,.F.);
#740=ADVANCED_FACE(' ',(#451),#91,.F.);
#741=ADVANCED_FACE(' ',(#452),#880,.F.);
#742=ADVANCED_FACE(' ',(#453),#92,.F.);
#743=ADVANCED_FACE(' ',(#454),#881,.F.);
#744=ADVANCED_FACE(' ',(#455),#93,.F.);
#745=ADVANCED_FACE(' ',(#456),#882,.F.);
#746=ADVANCED_FACE(' ',(#457),#94,.F.);
#747=ADVANCED_FACE(' ',(#458),#198,.F.);
#748=ADVANCED_FACE(' ',(#459),#883,.T.);
#749=ADVANCED_FACE(' ',(#460),#199,.F.);
#750=ADVANCED_FACE(' ',(#461),#884,.T.);
#751=ADVANCED_FACE(' ',(#462),#200,.F.);
#752=ADVANCED_FACE(' ',(#463),#885,.T.);
#753=ADVANCED_FACE(' ',(#464),#201,.F.);
#754=ADVANCED_FACE(' ',(#465),#886,.T.);
#755=ADVANCED_FACE(' ',(#466),#887,.F.);
#756=ADVANCED_FACE(' ',(#467),#95,.F.);
#757=ADVANCED_FACE(' ',(#468),#888,.F.);
#758=ADVANCED_FACE(' ',(#469),#96,.F.);
#759=ADVANCED_FACE(' ',(#470),#889,.F.);
#760=ADVANCED_FACE(' ',(#471),#97,.F.);
#761=ADVANCED_FACE(' ',(#472),#890,.F.);
#762=ADVANCED_FACE(' ',(#473),#98,.F.);
#763=ADVANCED_FACE(' ',(#474),#202,.F.);
#764=ADVANCED_FACE(' ',(#475),#891,.T.);
#765=ADVANCED_FACE(' ',(#476),#203,.F.);
#766=ADVANCED_FACE(' ',(#477),#892,.T.);
#767=ADVANCED_FACE(' ',(#478),#204,.F.);
#768=ADVANCED_FACE(' ',(#479),#893,.T.);
#769=ADVANCED_FACE(' ',(#480),#205,.F.);
#770=ADVANCED_FACE(' ',(#481),#894,.T.);
#771=ADVANCED_FACE(' ',(#482),#895,.F.);
#772=ADVANCED_FACE(' ',(#483),#99,.F.);
#773=ADVANCED_FACE(' ',(#484),#896,.F.);
#774=ADVANCED_FACE(' ',(#485),#100,.F.);
#775=ADVANCED_FACE(' ',(#486),#897,.F.);
#776=ADVANCED_FACE(' ',(#487),#101,.F.);
#777=ADVANCED_FACE(' ',(#488),#898,.F.);
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#779=PLANE(' ',#4824);
#780=PLANE(' ',#4827);
#781=PLANE(' ',#4832);
#782=PLANE(' ',#4837);
#783=PLANE(' ',#4840);
#784=PLANE(' ',#4843);
#785=PLANE(' ',#4848);

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#786=PLANE(' ', #4853);
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#788=PLANE(' ', #4879);
#789=PLANE(' ', #4882);
#790=PLANE(' ', #4885);
#791=PLANE(' ', #4886);
#792=PLANE(' ', #4889);
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#794=PLANE(' ', #4899);
#795=PLANE(' ', #4900);
#796=PLANE(' ', #4901);
#797=PLANE(' ', #4904);
#798=PLANE(' ', #4908);
#799=PLANE(' ', #4914);
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#801=PLANE(' ', #4920);
#802=PLANE(' ', #4921);
#803=PLANE(' ', #4922);
#804=PLANE(' ', #4955);
#805=PLANE(' ', #4960);
#806=PLANE(' ', #4965);
#807=PLANE(' ', #4968);
#808=PLANE(' ', #4971);
#809=PLANE(' ', #4976);
#810=PLANE(' ', #4981);
#811=PLANE(' ', #4984);
#812=PLANE(' ', #4987);
#813=PLANE(' ', #4988);
#814=PLANE(' ', #4989);
#815=PLANE(' ', #4992);
#816=PLANE(' ', #4995);
#817=PLANE(' ', #4996);
#818=PLANE(' ', #4999);
#819=PLANE(' ', #5002);
#820=PLANE(' ', #5004);
#821=PLANE(' ', #5007);
#822=PLANE(' ', #5009);
#823=PLANE(' ', #5012);
#824=PLANE(' ', #5016);
#825=PLANE(' ', #5019);
#826=PLANE(' ', #5021);
#827=PLANE(' ', #5024);
#828=PLANE(' ', #5027);
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#831=PLANE(' ', #5038);
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#833=PLANE(' ', #5042);
#834=PLANE(' ', #5046);
#835=PLANE(' ', #5048);
#836=PLANE(' ', #5131);
#837=PLANE(' ', #5134);
#838=PLANE(' ', #5137);
#839=PLANE(' ', #5140);
#840=PLANE(' ', #5141);
#841=PLANE(' ', #5144);
#842=PLANE(' ', #5147);
#843=PLANE(' ', #5150);
#844=PLANE(' ', #5157);
#845=PLANE(' ', #5162);
#846=PLANE(' ', #5167);
#847=PLANE(' ', #5172);
#848=PLANE(' ', #5177);
#849=PLANE(' ', #5182);

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#851=PLANE( ' ',#5187);
#852=PLANE( ' ',#5190);
#853=PLANE( ' ',#5193);
#854=PLANE( ' ',#5196);
#855=PLANE( ' ',#5197);
#856=PLANE( ' ',#5199);
#857=PLANE( ' ',#5201);
#858=PLANE( ' ',#5203);
#859=PLANE( ' ',#5207);
#860=PLANE( ' ',#5210);
#861=PLANE( ' ',#5213);
#862=PLANE( ' ',#5216);
#863=PLANE( ' ',#5217);
#864=PLANE( ' ',#5219);
#865=PLANE( ' ',#5221);
#866=PLANE( ' ',#5223);
#867=PLANE( ' ',#5227);
#868=PLANE( ' ',#5230);
#869=PLANE( ' ',#5233);
#870=PLANE( ' ',#5236);
#871=PLANE( ' ',#5237);
#872=PLANE( ' ',#5239);
#873=PLANE( ' ',#5241);
#874=PLANE( ' ',#5243);
#875=PLANE( ' ',#5247);
#876=PLANE( ' ',#5250);
#877=PLANE( ' ',#5253);
#878=PLANE( ' ',#5256);
#879=PLANE( ' ',#5257);
#880=PLANE( ' ',#5259);
#881=PLANE( ' ',#5261);
#882=PLANE( ' ',#5263);
#883=PLANE( ' ',#5267);
#884=PLANE( ' ',#5270);
#885=PLANE( ' ',#5273);
#886=PLANE( ' ',#5276);
#887=PLANE( ' ',#5277);
#888=PLANE( ' ',#5279);
#889=PLANE( ' ',#5281);
#890=PLANE( ' ',#5283);
#891=PLANE( ' ',#5287);
#892=PLANE( ' ',#5290);
#893=PLANE( ' ',#5293);
#894=PLANE( ' ',#5296);
#895=PLANE( ' ',#5297);
#896=PLANE( ' ',#5299);
#897=PLANE( ' ',#5301);
#898=PLANE( ' ',#5303);
#899=FACE_BOUND( ' ',#934, .T. );
#900=FACE_BOUND( ' ',#935, .T. );
#901=FACE_BOUND( ' ',#936, .T. );
#902=FACE_BOUND( ' ',#937, .T. );
#903=FACE_BOUND( ' ',#938, .T. );
#904=FACE_BOUND( ' ',#939, .T. );
#905=FACE_BOUND( ' ',#940, .T. );
#906=FACE_BOUND( ' ',#941, .T. );
#907=FACE_BOUND( ' ',#942, .T. );
#908=FACE_BOUND( ' ',#943, .T. );
#909=FACE_BOUND( ' ',#944, .T. );
#910=FACE_BOUND( ' ',#945, .T. );
#911=FACE_BOUND( ' ',#967, .T. );
#912=FACE_BOUND( ' ',#968, .T. );
#913=FACE_BOUND( ' ',#969, .T. );
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#914=FACE_BOUND(' ',#970,.T.);
#915=FACE_BOUND(' ',#971,.T.);
#916=FACE_BOUND(' ',#972,.T.);
#917=FACE_BOUND(' ',#973,.T.);
#918=FACE_BOUND(' ',#974,.T.);
#919=FACE_BOUND(' ',#983,.T.);
#920=FACE_BOUND(' ',#984,.T.);
#921=FACE_BOUND(' ',#985,.T.);
#922=FACE_BOUND(' ',#986,.T.);
#923=FACE_BOUND(' ',#1004,.T.);
#924=FACE_BOUND(' ',#1005,.T.);
#925=FACE_BOUND(' ',#1006,.T.);
#926=FACE_BOUND(' ',#1007,.T.);
#927=FACE_BOUND(' ',#1008,.T.);
#928=FACE_BOUND(' ',#1009,.T.);
#929=FACE_BOUND(' ',#1010,.T.);
#930=FACE_BOUND(' ',#1011,.T.);
#931=FACE_BOUND(' ',#1012,.T.);
#932=FACE_BOUND(' ',#1013,.T.);
#933=FACE_BOUND(' ',#1014,.T.);
#934=EDGE_LOOP(' ',(#2120,#2121,#2122,#2123,#2124,#2125,#2126,#2127,#2128,
#2129,#2130,#2131,#2132,#2133,#2134,#2135,#2136,#2137,#2138,#2139));
#935=EDGE_LOOP(' ',(#2140,#2141,#2142,#2143,#2144,#2145,#2146,#2147));
#936=EDGE_LOOP(' ',(#2148,#2149,#2150,#2151,#2152,#2153,#2154,#2155));
#937=EDGE_LOOP(' ',(#2156,#2157,#2158,#2159,#2160,#2161,#2162,#2163));
#938=EDGE_LOOP(' ',(#2164,#2165,#2166,#2167,#2168,#2169,#2170,#2171));
#939=EDGE_LOOP(' ',(#2172,#2173,#2174,#2175,#2176,#2177,#2178,#2179));
#940=EDGE_LOOP(' ',(#2180,#2181,#2182,#2183,#2184,#2185,#2186,#2187));
#941=EDGE_LOOP(' ',(#2188,#2189,#2190,#2191,#2192,#2193,#2194,#2195));
#942=EDGE_LOOP(' ',(#2196,#2197));
#943=EDGE_LOOP(' ',(#2198,#2199));
#944=EDGE_LOOP(' ',(#2200,#2201));
#945=EDGE_LOOP(' ',(#2202,#2203));
#946=EDGE_LOOP(' ',(#2204,#2205,#2206,#2207));
#947=EDGE_LOOP(' ',(#2208,#2209,#2210,#2211));
#948=EDGE_LOOP(' ',(#2212,#2213,#2214,#2215));
#949=EDGE_LOOP(' ',(#2216,#2217,#2218,#2219));
#950=EDGE_LOOP(' ',(#2220,#2221,#2222,#2223));
#951=EDGE_LOOP(' ',(#2224,#2225,#2226,#2227));
#952=EDGE_LOOP(' ',(#2228,#2229,#2230,#2231));
#953=EDGE_LOOP(' ',(#2232,#2233,#2234,#2235));
#954=EDGE_LOOP(' ',(#2236,#2237,#2238,#2239));
#955=EDGE_LOOP(' ',(#2240,#2241,#2242,#2243));
#956=EDGE_LOOP(' ',(#2244,#2245,#2246,#2247));
#957=EDGE_LOOP(' ',(#2248,#2249,#2250,#2251));
#958=EDGE_LOOP(' ',(#2252,#2253,#2254,#2255));
#959=EDGE_LOOP(' ',(#2256,#2257,#2258,#2259));
#960=EDGE_LOOP(' ',(#2260,#2261,#2262,#2263));
#961=EDGE_LOOP(' ',(#2264,#2265,#2266,#2267));
#962=EDGE_LOOP(' ',(#2268,#2269,#2270,#2271));
#963=EDGE_LOOP(' ',(#2272,#2273,#2274,#2275));
#964=EDGE_LOOP(' ',(#2276,#2277,#2278,#2279));
#965=EDGE_LOOP(' ',(#2280,#2281,#2282,#2283));
#966=EDGE_LOOP(' ',(#2284,#2285,#2286,#2287,#2288));
#967=EDGE_LOOP(' ',(#2289,#2290,#2291,#2292,#2293,#2294,#2295,#2296));
#968=EDGE_LOOP(' ',(#2297,#2298,#2299,#2300));
#969=EDGE_LOOP(' ',(#2301,#2302));
#970=EDGE_LOOP(' ',(#2303,#2304));
#971=EDGE_LOOP(' ',(#2305,#2306,#2307,#2308,#2309,#2310,#2311,#2312));
#972=EDGE_LOOP(' ',(#2313,#2314,#2315,#2316));
#973=EDGE_LOOP(' ',(#2317,#2318));
#974=EDGE_LOOP(' ',(#2319,#2320));
#975=EDGE_LOOP(' ',(#2321,#2322,#2323,#2324));
#976=EDGE_LOOP(' ',(#2325,#2326,#2327,#2328));

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#978=EDGE_LOOP(' ', (#2333, #2334, #2335, #2336));
#979=EDGE_LOOP(' ', (#2337, #2338, #2339, #2340));
#980=EDGE_LOOP(' ', (#2341, #2342, #2343, #2344));
#981=EDGE_LOOP(' ', (#2345, #2346, #2347, #2348));
#982=EDGE_LOOP(' ', (#2349, #2350, #2351, #2352));
#983=EDGE_LOOP(' ', (#2353, #2354, #2355, #2356));
#984=EDGE_LOOP(' ', (#2357, #2358, #2359, #2360));
#985=EDGE_LOOP(' ', (#2361, #2362, #2363, #2364));
#986=EDGE_LOOP(' ', (#2365, #2366, #2367, #2368));
#987=EDGE_LOOP(' ', (#2369, #2370, #2371, #2372));
#988=EDGE_LOOP(' ', (#2373, #2374, #2375, #2376));
#989=EDGE_LOOP(' ', (#2377, #2378, #2379, #2380));
#990=EDGE_LOOP(' ', (#2381, #2382, #2383, #2384));
#991=EDGE_LOOP(' ', (#2385, #2386, #2387, #2388));
#992=EDGE_LOOP(' ', (#2389, #2390, #2391, #2392));
#993=EDGE_LOOP(' ', (#2393, #2394, #2395, #2396));
#994=EDGE_LOOP(' ', (#2397, #2398, #2399, #2400));
#995=EDGE_LOOP(' ', (#2401, #2402, #2403, #2404));
#996=EDGE_LOOP(' ', (#2405, #2406, #2407, #2408));
#997=EDGE_LOOP(' ', (#2409, #2410, #2411, #2412));
#998=EDGE_LOOP(' ', (#2413, #2414, #2415, #2416));
#999=EDGE_LOOP(' ', (#2417, #2418, #2419, #2420));
#1000=EDGE_LOOP(' ', (#2421, #2422, #2423, #2424));
#1001=EDGE_LOOP(' ', (#2425, #2426, #2427, #2428));
#1002=EDGE_LOOP(' ', (#2429, #2430, #2431, #2432));
#1003=EDGE_LOOP(' ', (#2433, #2434, #2435, #2436));
#1004=EDGE_LOOP(' ', (#2437, #2438, #2439, #2440, #2441, #2442, #2443, #2444, #2445,
#2446, #2447, #2448, #2449, #2450, #2451, #2452, #2453, #2454, #2455, #2456));
#1005=EDGE_LOOP(' ', (#2457, #2458, #2459, #2460));
#1006=EDGE_LOOP(' ', (#2461, #2462, #2463, #2464));
#1007=EDGE_LOOP(' ', (#2465, #2466));
#1008=EDGE_LOOP(' ', (#2467, #2468));
#1009=EDGE_LOOP(' ', (#2469, #2470));
#1010=EDGE_LOOP(' ', (#2471, #2472));
#1011=EDGE_LOOP(' ', (#2473, #2474));
#1012=EDGE_LOOP(' ', (#2475, #2476));
#1013=EDGE_LOOP(' ', (#2477, #2478));
#1014=EDGE_LOOP(' ', (#2479, #2480));
#1015=EDGE_LOOP(' ', (#2481, #2482, #2483, #2484));
#1016=EDGE_LOOP(' ', (#2485, #2486, #2487, #2488));
#1017=EDGE_LOOP(' ', (#2489, #2490, #2491, #2492));
#1018=EDGE_LOOP(' ', (#2493, #2494, #2495, #2496));
#1019=EDGE_LOOP(' ', (#2497, #2498, #2499, #2500));
#1020=EDGE_LOOP(' ', (#2501, #2502, #2503, #2504));
#1021=EDGE_LOOP(' ', (#2505, #2506, #2507, #2508));
#1022=EDGE_LOOP(' ', (#2509, #2510, #2511, #2512));
#1023=EDGE_LOOP(' ', (#2513, #2514, #2515, #2516));
#1024=EDGE_LOOP(' ', (#2517, #2518, #2519, #2520));
#1025=EDGE_LOOP(' ', (#2521, #2522, #2523, #2524));
#1026=EDGE_LOOP(' ', (#2525, #2526, #2527, #2528));
#1027=EDGE_LOOP(' ', (#2529, #2530, #2531, #2532));
#1028=EDGE_LOOP(' ', (#2533, #2534, #2535, #2536));
#1029=EDGE_LOOP(' ', (#2537, #2538, #2539, #2540));
#1030=EDGE_LOOP(' ', (#2541, #2542, #2543, #2544));
#1031=EDGE_LOOP(' ', (#2545, #2546, #2547, #2548));
#1032=EDGE_LOOP(' ', (#2549, #2550, #2551, #2552));
#1033=EDGE_LOOP(' ', (#2553, #2554, #2555, #2556));
#1034=EDGE_LOOP(' ', (#2557, #2558, #2559, #2560));
#1035=EDGE_LOOP(' ', (#2561, #2562, #2563, #2564, #2565, #2566));
#1036=EDGE_LOOP(' ', (#2567, #2568, #2569, #2570, #2571, #2572));
#1037=EDGE_LOOP(' ', (#2573, #2574, #2575, #2576));
#1038=EDGE_LOOP(' ', (#2577, #2578, #2579, #2580));
#1039=EDGE_LOOP(' ', (#2581, #2582, #2583, #2584));
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#1040=EDGE_LOOP(' ', (#2585, #2586, #2587, #2588, #2589, #2590));
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#1042=EDGE_LOOP(' ', (#2597, #2598, #2599, #2600));
#1043=EDGE_LOOP(' ', (#2601, #2602, #2603, #2604));
#1044=EDGE_LOOP(' ', (#2605, #2606, #2607, #2608));
#1045=EDGE_LOOP(' ', (#2609, #2610, #2611, #2612));
#1046=EDGE_LOOP(' ', (#2613, #2614, #2615, #2616));
#1047=EDGE_LOOP(' ', (#2617, #2618, #2619, #2620));
#1048=EDGE_LOOP(' ', (#2621, #2622, #2623, #2624));
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#1051=EDGE_LOOP(' ', (#2633, #2634, #2635, #2636));
#1052=EDGE_LOOP(' ', (#2637, #2638, #2639, #2640, #2641));
#1053=EDGE_LOOP(' ', (#2642, #2643, #2644, #2645));
#1054=EDGE_LOOP(' ', (#2646, #2647, #2648, #2649));
#1055=EDGE_LOOP(' ', (#2650, #2651, #2652, #2653));
#1056=EDGE_LOOP(' ', (#2654, #2655, #2656, #2657));
#1057=EDGE_LOOP(' ', (#2658, #2659, #2660, #2661));
#1058=EDGE_LOOP(' ', (#2662, #2663, #2664, #2665));
#1059=EDGE_LOOP(' ', (#2666, #2667, #2668, #2669));
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#2392=ORIENTED_EDGE(' ',*,*,#4060,.F.);
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#2701=ORIENTED_EDGE(' ',*,*,#3959,.F.);
#2702=ORIENTED_EDGE(' ',*,*,#4209,.F.);
#2703=ORIENTED_EDGE(' ',*,*,#4130,.F.);
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#2705=ORIENTED_EDGE(' ',*,*,#3961,.F.);
#2706=ORIENTED_EDGE(' ',*,*,#4210,.T.);
#2707=ORIENTED_EDGE(' ',*,*,#4128,.F.);
#2708=ORIENTED_EDGE(' ',*,*,#4172,.F.);
#2709=ORIENTED_EDGE(' ',*,*,#3963,.F.);
#2710=ORIENTED_EDGE(' ',*,*,#4211,.T.);
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#2714=ORIENTED_EDGE(' ',*,*,#4212,.F.);
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#2716=ORIENTED_EDGE(' ',*,*,#4212,.T.);
#2717=ORIENTED_EDGE(' ',*,*,#4069,.T.);
#2718=ORIENTED_EDGE(' ',*,*,#4213,.F.);
#2719=ORIENTED_EDGE(' ',*,*,#4102,.F.);
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#2725=ORIENTED_EDGE(' ',*,*,#4215,.T.);
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#2727=ORIENTED_EDGE(' ',*,*,#4108,.F.);
#2728=ORIENTED_EDGE(' ',*,*,#4216,.T.);
#2729=ORIENTED_EDGE(' ',*,*,#4217,.T.);
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#2734=ORIENTED_EDGE(' ',*,*,#4220,.F.);
#2735=ORIENTED_EDGE(' ',*,*,#4106,.F.);
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#2738=ORIENTED_EDGE(' ',*,*,#4214,.F.);
#2739=ORIENTED_EDGE(' ',*,*,#4107,.F.);
#2740=ORIENTED_EDGE(' ',*,*,#4222,.F.);
#2741=ORIENTED_EDGE(' ',*,*,#4223,.T.);
#2742=ORIENTED_EDGE(' ',*,*,#4224,.T.);
#2743=ORIENTED_EDGE(' ',*,*,#4221,.F.);
#2744=ORIENTED_EDGE(' ',*,*,#4224,.F.);
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#2747=ORIENTED_EDGE(' ',*,*,#4215,.F.);
#2748=ORIENTED_EDGE(' ',*,*,#4226,.F.);
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#2750=ORIENTED_EDGE(' ',*,*,#4228,.T.);
#2751=ORIENTED_EDGE(' ',*,*,#4217,.F.);
#2752=ORIENTED_EDGE(' ',*,*,#4228,.F.);
#2753=ORIENTED_EDGE(' ',*,*,#4229,.T.);
#2754=ORIENTED_EDGE(' ',*,*,#4222,.T.);
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#2757=ORIENTED_EDGE(' ',*,*,#4050,.T.);
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#2759=ORIENTED_EDGE(' ',*,*,#4229,.F.);
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#2763=ORIENTED_EDGE(' ',*,*,#4223,.F.);
#2764=ORIENTED_EDGE(' ',*,*,#4232,.T.);
#2765=ORIENTED_EDGE(' ',*,*,#4048,.T.);
#2766=ORIENTED_EDGE(' ',*,*,#4233,.F.);
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#2792=ORIENTED_EDGE(' ',*,*,#4243,.F.);
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#2794=ORIENTED_EDGE(' ',*,*,#4242,.T.);
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#2808=ORIENTED_EDGE(' ',*,*,#4250,.F.);
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#2816=ORIENTED_EDGE(' ',*,*,#4253,.F.);
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#3144=ORIENTED_EDGE(' ',*,*,#4395,.T.);
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#5224=AXIS2_PLACEMENT_3D(' ',#7970,#6560,#6561);
#5225=AXIS2_PLACEMENT_3D(' ',#7971,#6562,#6563);
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#5227=AXIS2_PLACEMENT_3D(' ',#7978,#6570,#6571);
#5228=AXIS2_PLACEMENT_3D(' ',#7979,#6572,#6573);
#5229=AXIS2_PLACEMENT_3D(' ',#7982,#6575,#6576);
#5230=AXIS2_PLACEMENT_3D(' ',#7986,#6579,#6580);
#5231=AXIS2_PLACEMENT_3D(' ',#7987,#6581,#6582);
#5232=AXIS2_PLACEMENT_3D(' ',#7990,#6584,#6585);
#5233=AXIS2_PLACEMENT_3D(' ',#7994,#6588,#6589);
#5234=AXIS2_PLACEMENT_3D(' ',#7995,#6590,#6591);
#5235=AXIS2_PLACEMENT_3D(' ',#7998,#6593,#6594);
#5236=AXIS2_PLACEMENT_3D(' ',#8000,#6596,#6597);
#5237=AXIS2_PLACEMENT_3D(' ',#8002,#6599,#6600);
#5238=AXIS2_PLACEMENT_3D(' ',#8004,#6602,#6603);
#5239=AXIS2_PLACEMENT_3D(' ',#8006,#6605,#6606);
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#5261=AXIS2_PLACEMENT_3D(' ',#8058,#6671,#6672);
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#5279=AXIS2_PLACEMENT_3D(' ',#8102,#6725,#6726);
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#5282=AXIS2_PLACEMENT_3D(' ',#8108,#6734,#6735);
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#5295=AXIS2_PLACEMENT_3D(' ',#8142,#6773,#6774);
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#5313=DIRECTION(' ',(-1.,0.,0.));
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#5315=DIRECTION(' ',(0.,-1.,0.));
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#5396=DIRECTION(' ', (0., 0., -1.));
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#5398=DIRECTION(' ', (-6.657632628367E-12, -1., -6.657541850722E-12));
#5399=DIRECTION(' ', (0., 0., -1.));
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#5431=DIRECTION(' ', (1.0000000000000001, 0., 0.));
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#5449=DIRECTION(' ', (0., 1., -1.03703951274954E-16));
#5450=DIRECTION(' ', (-1., 5.585066854493E-10, -5.585076206002E-10));
#5451=DIRECTION(' ', (-6.27627000234942E-9, 0.707106781186547, -0.707106781186547));
#5452=DIRECTION(' ', (0., 0.707106781186547, 0.707106781186547));
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#5461=DIRECTION(' ',(2.50092969695299E-8,0.707106781186597,-0.707106781186497));
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#5464=DIRECTION(' ',(-1.,0.,0.));
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#5471=DIRECTION(' ',(0.,0.,1.));
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#5483=DIRECTION(' ',(0.,1.,0.));
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#5485=DIRECTION(' ',(0.,0.,-1.));
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#5487=DIRECTION(' ',(0.,-1.,0.));
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#5498=DIRECTION(' ',(0.,-0.707106781186547,0.707106781186547));
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#5500=DIRECTION(' ',(0.,0.,1.));
#5501=DIRECTION(' ',(0.,-1.,0.));
#5502=DIRECTION(' ',(0.342326590020993,-0.618718438196686,-0.707106781186584));
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#5505=DIRECTION(' ',(0.,0.,-1.));
#5506=DIRECTION(' ',(-0.484122918275907,0.8750000000000011,0.));
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#5508=DIRECTION(' ',(0.,0.,1.));
#5509=DIRECTION(' ',(0.,1.,3.14620655272983E-17));
#5510=DIRECTION(' ',(1.,0.,0.));
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#5512=DIRECTION(' ',(0.,-0.707106781186547,0.707106781186547));
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#5525=DIRECTION(' ',(2.32412269504099E-8,-0.707106781186597,-0.707106781186497));
#5526=DIRECTION(' ',(0.,-0.707106781186547,0.707106781186547));
#5527=DIRECTION(' ',(0.,0.707106781186547,0.707106781186547));
#5528=DIRECTION(' ',(0.,0.,1.));
#5529=DIRECTION(' ',(0.,-1.,0.));
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#5533=DIRECTION(' ',(-1.344603165898E-8,1.713365285096E-9,1.));
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#5535=DIRECTION(' ',(0.,0.707106781186548,0.707106781186548));
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#5540=DIRECTION(' ',(0.,0.,-1.));
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#5542=DIRECTION(' ',(0.,1.,0.));
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#5546=DIRECTION(' ',(0.,0.,1.));
#5547=DIRECTION(' ',(0.,1.,0.));
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#5592=DIRECTION(' ',(0.,0.,1.));
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#5596=DIRECTION(' ',(0.,1.,0.));
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#5613=DIRECTION(' ',(-1.,0.,0.));
#5614=DIRECTION(' ',(-1.088208991021E-8,1.319081912107E-9,-1.));
#5615=DIRECTION(' ',(0.,1.,0.));
#5616=DIRECTION(' ',(1.,0.,0.));
#5617=DIRECTION(' ',(0.,0.,1.));
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#5622=DIRECTION(' ',(1.,0.,0.));
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#5628=DIRECTION(' ',(0.,0.,1.));
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#5630=DIRECTION(' ',(-1.,4.39123944035E-10,4.391236575259E-10));
#5631=DIRECTION(' ',(0.,0.,1.));
#5632=DIRECTION(' ',(0.,-1.,0.));
#5633=DIRECTION(' ',(1.,-4.39123944035E-10,4.391236575259E-10));
#5634=DIRECTION(' ',(0.,0.,1.));
#5635=DIRECTION(' ',(0.,1.,0.));
#5636=DIRECTION(' ',(0.,0.,1.));
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#5638=DIRECTION(' ',(0.,0.,1.));
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#5642=DIRECTION(' ',(0.,-1.,0.));
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#5652=DIRECTION(' ',(2.479873734019E-9,2.189503161352E-9,-1.));
#5653=DIRECTION(' ',(-1.088208991021E-8,1.319081912107E-9,-1.));
#5654=DIRECTION(' ',(1.,5.615620894756E-10,5.615620894756E-10));
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#5656=DIRECTION(' ',(1.,0.,0.));
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#5659=DIRECTION(' ',(0.,-0.707106781186547,0.707106781186547));
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#5664=DIRECTION(' ',(0.,0.,1.));
#5665=DIRECTION(' ',(0.,1.,5.52432216075416E-17));
#5666=DIRECTION(' ',(-1.,-5.615620894756E-10,5.615620894756E-10));
#5667=DIRECTION(' ',(3.68012190087524E-8,0.707106781186547,-0.707106781186547));
#5668=DIRECTION(' ',(0.,0.707106781186547,0.707106781186547));
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#5671=DIRECTION(' ',(0.,-1.,0.));
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#5673=DIRECTION(' ',(0.,1.,5.52432216075416E-17));
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#5692=DIRECTION(' ',(0.,0.,1.));
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#5695=DIRECTION(' ',(-4.67535225656E-9,6.195994832379E-10,-1.));
#5696=DIRECTION(' ',(-1.,2.762231428806E-10,2.762232574843E-10));
#5697=DIRECTION(' ',(0.,1.,0.));
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#5701=DIRECTION(' ',(0.,-0.707106781186547,-0.707106781186547));
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#5704=DIRECTION(' ',(0.,-1.,0.));
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#5710=DIRECTION(' ',(0.,0.,1.));
#5711=DIRECTION(' ',(-1.,0.,0.));
#5712=DIRECTION(' ',(1.,4.986399796905E-10,4.986400942942E-10));
#5713=DIRECTION(' ',(1.,-2.762231428806E-10,2.762232574843E-10));
#5714=DIRECTION(' ',(0.,-1.,0.));
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#5716=DIRECTION(' ',(0.,0.707106781186547,0.707106781186547));
#5717=DIRECTION(' ',(0.,0.707106781186547,-0.707106781186547));
#5718=DIRECTION(' ',(4.24376145667628E-9,0.707106781186547,0.707106781186547));
#5719=DIRECTION(' ',(-3.0247567582732E-8,0.707106781186547,0.707106781186547));
#5720=DIRECTION(' ',(1.,7.927097190932E-10,7.927098909987E-10));
#5721=DIRECTION(' ',(0.,0.707106781186547,-0.707106781186547));
#5722=DIRECTION(' ',(0.,-0.707106781186547,-0.707106781186547));
#5723=DIRECTION(' ',(0.,0.,1.));
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#5725=DIRECTION(' ',(1.,0.,0.));
#5726=DIRECTION(' ',(0.,0.,1.));
#5727=DIRECTION(' ',(0.,-1.,0.));
#5728=DIRECTION(' ',(0.,0.,-1.));
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#5731=DIRECTION(' ',(0.,0.,-1.));
#5732=DIRECTION(' ',(0.,1.,0.));
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#5734=DIRECTION(' ',(0.,0.,-1.));
#5735=DIRECTION(' ',(1.,0.,0.));
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#5738=DIRECTION(' ',(0.,-1.,0.));
#5739=DIRECTION(' ',(0.,0.,1.));
#5740=DIRECTION(' ',(0.484122918275906,0.8750000000000011,0.));
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#5742=DIRECTION(' ',(0.,0.,1.));
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#5802=DIRECTION(' ',(0.,1.,0.));
#5803=DIRECTION(' ',(0.342326590021017,0.61871843819673,0.707106781186534));
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#5807=DIRECTION(' ',(-0.484122918275907,-0.875000000000011,0.));
#5808=DIRECTION(' ',(-2.50092969695299E-8,0.707106781186597,0.707106781186497));
#5809=DIRECTION(' ',(0.,0.,-1.));
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#5813=DIRECTION(' ',(0.,0.707106781186547,-0.707106781186547));
#5814=DIRECTION(' ',(0.,-0.707106781186547,-0.707106781186547));
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#5826=DIRECTION(' ',(2.32412470475899E-8,0.707106781186597,0.707106781186497));
#5827=DIRECTION(' ',(0.,0.707106781186547,-0.707106781186547));
#5828=DIRECTION(' ',(0.,-0.707106781186547,-0.707106781186547));
#5829=DIRECTION(' ',(0.,0.,-1.));
#5830=DIRECTION(' ',(0.,1.,0.));
#5831=DIRECTION(' ',(0.707106781186597,-1.170244920363E-8,0.707106781186498));
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#5833=DIRECTION(' ',(0.,1.,1.72480584241088E-17));
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#5836=DIRECTION(' ', (0.707106781186547, 0., -0.707106781186547));
#5837=DIRECTION(' ', (-0.707106781186547, 0., -0.707106781186547));
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#6147=DIRECTION(' ',(0.,1.,1.59067220142002E-17));
#6148=DIRECTION(' ',(0.,0.,1.));
#6149=DIRECTION(' ',(0.,1.,1.59067220142002E-17));
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#6151=DIRECTION(' ',(0.,0.,1.));
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#6153=DIRECTION(' ',(-0.707106781186498,1.049302086458E-8,0.707106781186597));
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#6155=DIRECTION(' ',(0.,1.,8.31627733802519E-17));
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#6159=DIRECTION(' ',(0.,1.,8.31627733802519E-17));
#6160=DIRECTION(' ',(1.007377097781E-10,2.859918083205E-9,-1.));
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#6163=DIRECTION(' ',(-1.007385312148E-10,-2.859917672487E-9,-1.));
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#6175=DIRECTION(' ',(0.,1.,1.59067220142002E-17));
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#6182=DIRECTION(' ',(0.,0.,1.));
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#6222=DIRECTION(' ',(0.707106781186497,3.68000132856098E-8,0.707106781186597));
#6223=DIRECTION(' ',(-0.707106781186547,-3.68000082613124E-8,0.707106781186547));
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#6225=DIRECTION(' ',(0.,1.,-5.27376685951336E-17));
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#6228=DIRECTION(' ',(0.707106781186597,3.68000082613099E-8,-0.707106781186497));
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#6271=DIRECTION(' ',(1.,0.,0.));
#6272=DIRECTION(' ',(0.,0.,1.));
#6273=DIRECTION(' ',(-1.,0.,0.));
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#6275=DIRECTION(' ',(-0.707106781186497,-3.68000132856098E-8,0.707106781186597));
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#6277=DIRECTION(' ',(0.,1.,-5.27376685951336E-17));
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#6280=DIRECTION(' ',(-4.09786595776999E-9,-0.707106781186498,-
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#6281=DIRECTION(' ',(0.,0.,-1.));
#6282=DIRECTION(' ',(0.,1.,0.));
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#6288=DIRECTION(' ',(-0.707106781186498,0.,0.707106781186598));
#6289=DIRECTION(' ',(0.707106781186598,0.,0.707106781186498));
#6290=DIRECTION(' ',(0.,0.,-1.));
#6291=DIRECTION(' ',(1.,0.,0.));
#6292=DIRECTION(' ',(-7.86764538773797E-9,0.707106781186597,-0.707106781186498));
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#6298=DIRECTION(' ',(0.,-0.707106781186598,0.707106781186498));
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#6310=DIRECTION(' ',(7.86764538773797E-9,-0.707106781186597,-0.707106781186498));
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#6315=DIRECTION(' ',(0.,0.707106781186598,0.707106781186498));
#6316=DIRECTION(' ',(9.087008540499E-10,2.544723053032E-11,-1.));
#6317=DIRECTION(' ',(-1.,0.,0.));
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#6453=DIRECTION(' ',(-1.,0.,0.));
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#6460=DIRECTION(' ',(0.,0.707106781186598,0.707106781186498));
#6461=DIRECTION(' ',(0.,0.,-1.));
#6462=DIRECTION(' ',(0.,1.,0.));
#6463=DIRECTION(' ',(-0.707106781186498,-7.86764538773797E-9,-0.707106781186597));
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#6468=DIRECTION(' ',(-0.707106781186498,0.,0.707106781186598));
#6469=DIRECTION(' ',(0.707106781186598,0.,0.707106781186498));
#6470=DIRECTION(' ',(0.,0.,-1.));
#6471=DIRECTION(' ',(1.,0.,0.));
#6472=DIRECTION(' ',(-7.86764538773797E-9,0.707106781186498,-0.707106781186597));
#6473=DIRECTION(' ',(0.,0.,1.));
#6474=DIRECTION(' ',(0.,1.,-5.19754480804018E-17));
#6475=DIRECTION(' ',(-1.,4.247173882976E-11,-4.247200961587E-11));
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#6477=DIRECTION(' ',(0.,-0.707106781186598,0.707106781186498));
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#6686=DIRECTION(' ', (0., 0., 1.));
#6687=DIRECTION(' ', (0., 1., -5.19754480804018E-17));
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#6764=DIRECTION(' ',(0.,0.,1.));
#6765=DIRECTION(' ',(0.,1.,-5.19754480804018E-17));
#6766=DIRECTION(' ',(4.681024981806E-12,1.,-4.681073927122E-12));
#6767=DIRECTION(' ',(0.707106781186547,-4.09786595777027E-9,-0.707106781186547));
#6768=DIRECTION(' ',(0.707106781186498,0.,0.707106781186598));
#6769=DIRECTION(' ',(-0.707106781186598,0.,0.707106781186498));
#6770=DIRECTION(' ',(0.,0.,-1.));
#6771=DIRECTION(' ',(-1.,0.,0.));
#6772=DIRECTION(' ',(7.86764538773797E-9,-0.707106781186597,-0.707106781186498));
#6773=DIRECTION(' ',(0.,0.,1.));
#6774=DIRECTION(' ',(0.,1.,-5.19754480804018E-17));
#6775=DIRECTION(' ',(1.,-4.247173882976E-11,-4.247225873908E-11));

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#6776=DIRECTION(' ',(0.,-0.707106781186498,0.707106781186598));
#6777=DIRECTION(' ',(0.,0.707106781186598,0.707106781186498));
#6778=DIRECTION(' ',(9.087008540499E-10,2.544723053032E-11,-1.));
#6779=DIRECTION(' ',(0.,1.,0.));
#6780=DIRECTION(' ',(1.,0.,0.));
#6781=DIRECTION(' ',(-1.005050449097E-10,-4.732974166321E-10,-1.));
#6782=DIRECTION(' ',(0.,0.,-1.));
#6783=DIRECTION(' ',(1.,0.,0.));
#6784=DIRECTION(' ',(-2.544723053032E-11,9.087008540499E-10,-1.));
#6785=DIRECTION(' ',(-1.,0.,0.));
#6786=DIRECTION(' ',(0.,1.,0.));
#6787=DIRECTION(' ',(4.732974166321E-10,-1.005050449097E-10,-1.));
#6788=DIRECTION(' ',(0.,0.,-1.));
#6789=DIRECTION(' ',(0.,1.,0.));
#6790=DIRECTION(' ',(-9.087008540499E-10,-2.544723053032E-11,-1.));
#6791=DIRECTION(' ',(0.,-1.,0.));
#6792=DIRECTION(' ',(-1.,0.,0.));
#6793=DIRECTION(' ',(1.005050449097E-10,4.732974166321E-10,-1.));
#6794=DIRECTION(' ',(0.,0.,-1.));
#6795=DIRECTION(' ',(-1.,0.,0.));
#6796=DIRECTION(' ',(1.,0.,0.));
#6797=DIRECTION(' ',(0.,-1.,0.));
#6798=CARTESIAN_POINT(' ',(0.,0.,0.));
#6799=CARTESIAN_POINT(' ',(68.875,48.,0.));
#6800=CARTESIAN_POINT(' ',(74.37499998794,48.00000004551,1.206355488651E-8));
#6801=CARTESIAN_POINT(' ',(68.875,53.5,0.));
#6802=CARTESIAN_POINT(' ',(68.87499990961,53.49999998848,1.151762003363E-8));
#6803=CARTESIAN_POINT(' ',(56.46862699101,53.49999999695,3.048777517482E-9));
#6804=CARTESIAN_POINT(' ',(56.4686269666,48.,0.));
#6805=CARTESIAN_POINT(' ',(53.80595091608,52.8125,0.));
#6806=CARTESIAN_POINT(' ',(50.65915194729,58.5,0.));
#6807=CARTESIAN_POINT(' ',(50.65915194729,52.,0.));
#6808=CARTESIAN_POINT(' ',(50.65915188981,52.00000000706,-7.064655231185E-9));
#6809=CARTESIAN_POINT(' ',(-50.65915188981,52.00000000706,-7.06465527245E-9));
#6810=CARTESIAN_POINT(' ',(-50.65915194729,58.5,0.));
#6811=CARTESIAN_POINT(' ',(-53.80595091608,52.8125,0.));
#6812=CARTESIAN_POINT(' ',(-56.4686269666,48.,0.));
#6813=CARTESIAN_POINT(' ',(-56.4686269666,53.5,0.));
#6814=CARTESIAN_POINT(' ',(-56.46862699101,53.49999999695,3.048772484471E-9));
#6815=CARTESIAN_POINT(' ',(-68.87499990961,53.49999998848,1.151762092181E-8));
#6816=CARTESIAN_POINT(' ',(-68.875,48.,0.));
#6817=CARTESIAN_POINT(' ',(-74.375,48.,0.));
#6818=CARTESIAN_POINT(' ',(-74.37499998794,48.00000004551,1.206355784711E-8));
#6819=CARTESIAN_POINT(' ',(-74.37499998794,-48.00000004551,1.206355488651E-8));
#6820=CARTESIAN_POINT(' ',(-68.875,-48.,0.));
#6821=CARTESIAN_POINT(' ',(-68.875,-53.5,0.));
#6822=CARTESIAN_POINT(' ',(-68.87499990961,-53.49999998848,1.151762003363E-8));
#6823=CARTESIAN_POINT(' ',(-56.46862699101,-53.49999999695,3.048777517482E-9));
#6824=CARTESIAN_POINT(' ',(-56.4686269666,-48.,0.));
#6825=CARTESIAN_POINT(' ',(-53.80595091608,-52.8125,0.));
#6826=CARTESIAN_POINT(' ',(-50.65915194729,-58.5,0.));
#6827=CARTESIAN_POINT(' ',(-50.65915194729,-52.,0.));
#6828=CARTESIAN_POINT(' ',(-50.65915188981,-52.00000000706,-7.064655231185E-9));
#6829=CARTESIAN_POINT(' ',(50.65915188981,-52.00000000706,-7.06465527245E-9));
#6830=CARTESIAN_POINT(' ',(50.65915194729,-58.5,0.));
#6831=CARTESIAN_POINT(' ',(53.80595091608,-52.8125,0.));
#6832=CARTESIAN_POINT(' ',(56.4686269666,-48.,0.));
#6833=CARTESIAN_POINT(' ',(56.4686269666,-53.5,0.));
#6834=CARTESIAN_POINT(' ',(56.46862699101,-53.49999999695,3.048772197663E-9));
#6835=CARTESIAN_POINT(' ',(68.87499990961,-53.49999998848,1.15176188494E-8));
#6836=CARTESIAN_POINT(' ',(68.875,-48.,0.));
#6837=CARTESIAN_POINT(' ',(74.37499998794,-48.00000004551,1.206355784711E-8));
#6838=CARTESIAN_POINT(' ',(74.37499998794,-48.00000004551,1.206355784711E-8));
#6839=CARTESIAN_POINT(' ',(-55.42500000021,46.5000000075,-2.099113429373E-10));
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#6840=CARTESIAN_POINT(' ', (-55.425, 46.5, 0.));
#6841=CARTESIAN_POINT(' ', (-55.425000000083, -46.50000000039, -8.290609633995E-10));
#6842=CARTESIAN_POINT(' ', (-58.625, -46.5, 0.));
#6843=CARTESIAN_POINT(' ', (-58.625, -49.7, 0.));
#6844=CARTESIAN_POINT(' ', (-58.6249999925, -49.69999999979, -2.099097053584E-10));
#6845=CARTESIAN_POINT(' ', (-68.8750000039, -49.6999999917, -8.290594738503E-10));
#6846=CARTESIAN_POINT(' ', (-68.875, -46.5, 0.));
#6847=CARTESIAN_POINT(' ', (-72.075, -46.5, 0.));
#6848=CARTESIAN_POINT(' ', (-72.07499999979, -46.50000000075, -2.09909270521E-10));
#6849=CARTESIAN_POINT(' ', (-72.07499999917, 46.5000000039, -8.29061555184E-10));
#6850=CARTESIAN_POINT(' ', (-68.875, 46.5, 0.));
#6851=CARTESIAN_POINT(' ', (-68.875, 49.7, 0.));
#6852=CARTESIAN_POINT(' ', (-68.8750000075, 49.69999999979, -2.099086876539E-10));
#6853=CARTESIAN_POINT(' ', (-58.625, 49.7, 0.));
#6854=CARTESIAN_POINT(' ', (-58.625, 46.5, 0.));
#6855=CARTESIAN_POINT(' ', (-34.17500000021, 46.50000000075, -2.099106027886E-10));
#6856=CARTESIAN_POINT(' ', (-34.175, 46.5, 0.));
#6857=CARTESIAN_POINT(' ', (-34.17500000083, -46.5000000039, -8.290614074887E-10));
#6858=CARTESIAN_POINT(' ', (-37.375, -46.5, 0.));
#6859=CARTESIAN_POINT(' ', (-37.375, -49.7, 0.));
#6860=CARTESIAN_POINT(' ', (-37.3749999925, -49.69999999979, -2.099098626399E-10));
#6861=CARTESIAN_POINT(' ', (-47.6250000039, -49.6999999917, -8.290608153697E-10));
#6862=CARTESIAN_POINT(' ', (-47.625, -46.5, 0.));
#6863=CARTESIAN_POINT(' ', (-50.825, -46.5, 0.));
#6864=CARTESIAN_POINT(' ', (-50.82499999979, -46.50000000075, -2.099106027886E-10));
#6865=CARTESIAN_POINT(' ', (-50.82499999917, 46.5000000039, -8.290596311319E-10));
#6866=CARTESIAN_POINT(' ', (-47.625, 46.5, 0.));
#6867=CARTESIAN_POINT(' ', (-47.625, 49.7, 0.));
#6868=CARTESIAN_POINT(' ', (-47.6250000075, 49.69999999979, -2.099089744615E-10));
#6869=CARTESIAN_POINT(' ', (-37.375, 49.7, 0.));
#6870=CARTESIAN_POINT(' ', (-37.375, 46.5, 0.));
#6871=CARTESIAN_POINT(' ', (-12.92500000021, 46.50000000075, -2.099109821148E-10));
#6872=CARTESIAN_POINT(' ', (-12.925, 46.5, 0.));
#6873=CARTESIAN_POINT(' ', (-12.92500000083, -46.5000000039, -8.290607459808E-10));
#6874=CARTESIAN_POINT(' ', (-16.125, -46.5, 0.));
#6875=CARTESIAN_POINT(' ', (-16.125, -49.7, 0.));
#6876=CARTESIAN_POINT(' ', (-16.1249999925, -49.69999999979, -2.099091224913E-10));
#6877=CARTESIAN_POINT(' ', (-26.3750000039, -49.6999999917, -8.290600752211E-10));
#6878=CARTESIAN_POINT(' ', (-26.375, -46.5, 0.));
#6879=CARTESIAN_POINT(' ', (-29.575, -46.5, 0.));
#6880=CARTESIAN_POINT(' ', (-29.57499999979, -46.50000000075, -2.099120923379E-10));
#6881=CARTESIAN_POINT(' ', (-29.57499999917, 46.5000000039, -8.290621568892E-10));
#6882=CARTESIAN_POINT(' ', (-26.375, 46.5, 0.));
#6883=CARTESIAN_POINT(' ', (-26.375, 49.7, 0.));
#6884=CARTESIAN_POINT(' ', (-26.3750000075, 49.69999999979, -2.099094278026E-10));
#6885=CARTESIAN_POINT(' ', (-16.125, 49.7, 0.));
#6886=CARTESIAN_POINT(' ', (-16.125, 46.5, 0.));
#6887=CARTESIAN_POINT(' ', (29.57499999979, 46.50000000075, -2.099120923379E-10));
#6888=CARTESIAN_POINT(' ', (29.575, 46.5, 0.));
#6889=CARTESIAN_POINT(' ', (29.57499999917, -46.5000000039, -8.290621568892E-10));
#6890=CARTESIAN_POINT(' ', (26.375, -46.5, 0.));
#6891=CARTESIAN_POINT(' ', (26.375, -49.7, 0.));
#6892=CARTESIAN_POINT(' ', (26.37500000075, -49.69999999979, -2.099094278026E-10));
#6893=CARTESIAN_POINT(' ', (16.1249999961, -49.6999999917, -8.290577159971E-10));
#6894=CARTESIAN_POINT(' ', (16.125, -46.5, 0.));
#6895=CARTESIAN_POINT(' ', (12.925, -46.5, 0.));
#6896=CARTESIAN_POINT(' ', (12.92500000021, -46.50000000075, -2.099109821148E-10));
#6897=CARTESIAN_POINT(' ', (12.92500000083, 46.5000000039, -8.290607459808E-10));
#6898=CARTESIAN_POINT(' ', (16.125, 46.5, 0.));
#6899=CARTESIAN_POINT(' ', (16.125, 49.7, 0.));
#6900=CARTESIAN_POINT(' ', (16.1249999925, 49.69999999979, -2.099091224913E-10));
#6901=CARTESIAN_POINT(' ', (26.375, 49.7, 0.));
#6902=CARTESIAN_POINT(' ', (26.375, 46.5, 0.));
#6903=CARTESIAN_POINT(' ', (8.32499999979, 46.50000000075, -2.099110515038E-10));
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#6904=CARTESIAN_POINT(' ', (8.325, 46.5, 0.));
#6905=CARTESIAN_POINT(' ', (8.324999999171, -46.50000000039, -8.290615601444E-10));
#6906=CARTESIAN_POINT(' ', (5.125, -46.5, 0.));
#6907=CARTESIAN_POINT(' ', (5.125, -49.7, 0.));
#6908=CARTESIAN_POINT(' ', (5.125000007496, -49.69999999979, -2.099091224913E-10));
#6909=CARTESIAN_POINT(' ', (-5.125000003904, -49.69999999917, -8.290588909832E-10));
#6910=CARTESIAN_POINT(' ', (-5.125, -46.5, 0.));
#6911=CARTESIAN_POINT(' ', (-8.325, -46.5, 0.));
#6912=CARTESIAN_POINT(' ', (-8.32499999979, -46.50000000075, -2.099111995335E-10));
#6913=CARTESIAN_POINT(' ', (-8.324999999171, 46.50000000039, -8.290615601444E-10));
#6914=CARTESIAN_POINT(' ', (-5.125, 46.5, 0.));
#6915=CARTESIAN_POINT(' ', (-5.125, 49.7, 0.));
#6916=CARTESIAN_POINT(' ', (-5.125000007496, 49.69999999979, -2.099094185507E-10));
#6917=CARTESIAN_POINT(' ', (5.125, 49.7, 0.));
#6918=CARTESIAN_POINT(' ', (5.125, 46.5, 0.));
#6919=CARTESIAN_POINT(' ', (50.82499999979, 46.50000000075, -2.099085303723E-10));
#6920=CARTESIAN_POINT(' ', (50.825, 46.5, 0.));
#6921=CARTESIAN_POINT(' ', (50.82499999917, -46.50000000039, -8.290599225654E-10));
#6922=CARTESIAN_POINT(' ', (47.625, -46.5, 0.));
#6923=CARTESIAN_POINT(' ', (47.625, -49.7, 0.));
#6924=CARTESIAN_POINT(' ', (47.62500000075, -49.69999999979, -2.099089790875E-10));
#6925=CARTESIAN_POINT(' ', (37.3749999961, -49.69999999917, -8.290599318173E-10));
#6926=CARTESIAN_POINT(' ', (37.375, -46.5, 0.));
#6927=CARTESIAN_POINT(' ', (34.175, -46.5, 0.));
#6928=CARTESIAN_POINT(' ', (34.17500000021, -46.50000000075, -2.099106027886E-10));
#6929=CARTESIAN_POINT(' ', (34.17500000083, 46.50000000039, -8.29061259459E-10));
#6930=CARTESIAN_POINT(' ', (37.375, 46.5, 0.));
#6931=CARTESIAN_POINT(' ', (37.375, 49.7, 0.));
#6932=CARTESIAN_POINT(' ', (37.3749999925, 49.69999999979, -2.099108988481E-10));
#6933=CARTESIAN_POINT(' ', (47.625, 49.7, 0.));
#6934=CARTESIAN_POINT(' ', (47.625, 46.5, 0.));
#6935=CARTESIAN_POINT(' ', (72.07499999979, 46.50000000075, -2.099069020452E-10));
#6936=CARTESIAN_POINT(' ', (72.075, 46.5, 0.));
#6937=CARTESIAN_POINT(' ', (72.07499999917, -46.50000000039, -8.290597791616E-10));
#6938=CARTESIAN_POINT(' ', (68.875, -46.5, 0.));
#6939=CARTESIAN_POINT(' ', (68.875, -49.7, 0.));
#6940=CARTESIAN_POINT(' ', (68.87500000075, -49.69999999979, -2.099100199215E-10));
#6941=CARTESIAN_POINT(' ', (58.6249999961, -49.69999999917, -8.290620088595E-10));
#6942=CARTESIAN_POINT(' ', (58.625, -46.5, 0.));
#6943=CARTESIAN_POINT(' ', (55.425, -46.5, 0.));
#6944=CARTESIAN_POINT(' ', (55.42500000021, -46.50000000075, -2.099113429373E-10));
#6945=CARTESIAN_POINT(' ', (55.42500000083, 46.50000000039, -8.290609633995E-10));
#6946=CARTESIAN_POINT(' ', (58.625, 46.5, 0.));
#6947=CARTESIAN_POINT(' ', (58.625, 49.7, 0.));
#6948=CARTESIAN_POINT(' ', (58.6249999925, 49.69999999979, -2.099097192361E-10));
#6949=CARTESIAN_POINT(' ', (68.875, 49.7, 0.));
#6950=CARTESIAN_POINT(' ', (68.875, 46.5, 0.));
#6951=CARTESIAN_POINT(' ', (64.1, 51.13892842053, 0.));
#6952=CARTESIAN_POINT(' ', (62.9, 51.13892842053, 0.));
#6953=CARTESIAN_POINT(' ', (65.3, 51.13892842053, 0.));
#6954=CARTESIAN_POINT(' ', (64.1, 51.13892842053, 0.));
#6955=CARTESIAN_POINT(' ', (64.1, -51.13892842053, 0.));
#6956=CARTESIAN_POINT(' ', (65.3, -51.13892842053, 0.));
#6957=CARTESIAN_POINT(' ', (62.9, -51.13892842053, 0.));
#6958=CARTESIAN_POINT(' ', (64.1, -51.13892842053, 0.));
#6959=CARTESIAN_POINT(' ', (-64.1, -51.13892842053, 0.));
#6960=CARTESIAN_POINT(' ', (-62.9, -51.13892842053, 0.));
#6961=CARTESIAN_POINT(' ', (-65.3, -51.13892842053, 0.));
#6962=CARTESIAN_POINT(' ', (-64.1, -51.13892842053, 0.));
#6963=CARTESIAN_POINT(' ', (-64.1, 51.13892842053, 0.));
#6964=CARTESIAN_POINT(' ', (-65.3, 51.13892842053, 0.));
#6965=CARTESIAN_POINT(' ', (-62.9, 51.13892842053, 0.));
#6966=CARTESIAN_POINT(' ', (-64.1, 51.13892842053, 0.));
#6967=CARTESIAN_POINT(' ', (0., 0., 0.));
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#6968=CARTESIAN_POINT(' ', (74.37499998794, -48.000000004551, 1.206355784711E-8));
#6969=CARTESIAN_POINT(' ', (74.87499999013, -48.000000003724, -0.4999999901298));
#6970=CARTESIAN_POINT(' ', (74.87499999013, -48.000000003724, -0.4999999901298));
#6971=CARTESIAN_POINT(' ', (74.87499999013, 48.000000003724, -0.4999999901298));
#6972=CARTESIAN_POINT(' ', (74.3749998794, 48.000000004551, 1.206355488651E-8));
#6973=CARTESIAN_POINT(' ', (74.625, 1.24344978758E-14, -0.25));
#6974=CARTESIAN_POINT(' ', (68.875, 48., -0.5));
#6975=CARTESIAN_POINT(' ', (68.875, 54., -0.5));
#6976=CARTESIAN_POINT(' ', (68.87499990961, 53.49999998848, 1.151762003363E-8));
#6977=CARTESIAN_POINT(' ', (68.875, 48., -0.2499999838056));
#6978=CARTESIAN_POINT(' ', (68.87499992605, 53.99999999058, -0.4999999905765));
#6979=CARTESIAN_POINT(' ', (56.46862698657, 53.99999999751, -0.4999999975055));
#6980=CARTESIAN_POINT(' ', (56.46862699101, 53.49999999695, 3.048777517482E-9));
#6981=CARTESIAN_POINT(' ', (62.6718134833, 53.75, -0.25));
#6982=CARTESIAN_POINT(' ', (56.4686269666, 48., -0.5));
#6983=CARTESIAN_POINT(' ', (53.56388945694, 53.25, -0.5));
#6984=CARTESIAN_POINT(' ', (53.80595089944, 52.81249999562, -4.222161879378E-9));
#6985=CARTESIAN_POINT(' ', (56.4686269666, 48., -0.2499999960514));
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#6987=CARTESIAN_POINT(' ', (50.65915194729, 52.5, -0.5));
#6988=CARTESIAN_POINT(' ', (50.65915188981, 52.00000000706, -7.064655231185E-9));
#6989=CARTESIAN_POINT(' ', (50.65915194729, 58.5, -0.2500000084921));
#6990=CARTESIAN_POINT(' ', (50.6591519075, 52.50000000489, -0.5000000048909));
#6991=CARTESIAN_POINT(' ', (-50.6591519075, 52.50000000489, -0.5000000048909));
#6992=CARTESIAN_POINT(' ', (-50.65915188981, 52.00000000706, -7.06465527245E-9));
#6993=CARTESIAN_POINT(' ', (0., 52.25, -0.25));
#6994=CARTESIAN_POINT(' ', (-50.65915194729, 58.5, -0.5));
#6995=CARTESIAN_POINT(' ', (-53.56388945694, 53.25, -0.5));
#6996=CARTESIAN_POINT(' ', (-53.80595089944, 52.81249999562, -4.222160399081E-9));
#6997=CARTESIAN_POINT(' ', (-50.65915194729, 58.5, -0.2500000084921));
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#6999=CARTESIAN_POINT(' ', (-56.4686269666, 54., -0.5));
#7000=CARTESIAN_POINT(' ', (-56.46862699101, 53.49999999695, 3.048772484471E-9));
#7001=CARTESIAN_POINT(' ', (-56.4686269666, 48., -0.2499999960514));
#7002=CARTESIAN_POINT(' ', (-56.46862698657, 53.99999999751, -0.4999999975055));
#7003=CARTESIAN_POINT(' ', (-68.87499992605, 53.99999999058, -0.4999999905765));
#7004=CARTESIAN_POINT(' ', (-68.87499990961, 53.49999998848, 1.151762092181E-8));
#7005=CARTESIAN_POINT(' ', (-62.6718134833, 53.75, -0.25));
#7006=CARTESIAN_POINT(' ', (-68.875, 48., -0.5));
#7007=CARTESIAN_POINT(' ', (-74.875, 48., -0.5));
#7008=CARTESIAN_POINT(' ', (-74.37499998794, 48.000000004551, 1.206355784711E-8));
#7009=CARTESIAN_POINT(' ', (-68.875, 48., -0.2499999838056));
#7010=CARTESIAN_POINT(' ', (-74.87499999013, 48.000000003724, -0.4999999901298));
#7011=CARTESIAN_POINT(' ', (-74.87499999013, -48.000000003724, -0.4999999901298));
#7012=CARTESIAN_POINT(' ', (-74.37499998794, -48.000000004551, 1.206355488651E-8));
#7013=CARTESIAN_POINT(' ', (-74.625, -1.24344978758E-14, -0.25));
#7014=CARTESIAN_POINT(' ', (-68.875, -48., -0.5));
#7015=CARTESIAN_POINT(' ', (-68.875, -54., -0.5));
#7016=CARTESIAN_POINT(' ', (-68.87499990961, -53.49999998848, 1.151762003363E-8));
#7017=CARTESIAN_POINT(' ', (-68.875, -48., -0.2499999838056));
#7018=CARTESIAN_POINT(' ', (-68.87499992605, -53.99999999058, -0.4999999905765));
#7019=CARTESIAN_POINT(' ', (-56.46862698657, -53.99999999751, -0.4999999975055));
#7020=CARTESIAN_POINT(' ', (-56.46862699101, -53.49999999695, 3.048777517482E-9));
#7021=CARTESIAN_POINT(' ', (-62.6718134833, -53.75, -0.25));
#7022=CARTESIAN_POINT(' ', (-56.4686269666, -48., -0.5));
#7023=CARTESIAN_POINT(' ', (-53.56388945694, -53.25, -0.5));
#7024=CARTESIAN_POINT(' ', (-53.80595089944, -52.81249999562, -4.222161879378E-9));
#7025=CARTESIAN_POINT(' ', (-56.4686269666, -48., -0.2499999960514));
#7026=CARTESIAN_POINT(' ', (-50.65915194729, -58.5, -0.5));
#7027=CARTESIAN_POINT(' ', (-50.65915194729, -52.5, -0.5));
#7028=CARTESIAN_POINT(' ', (-50.65915188981, -52.00000000706, -7.064655231185E-9));
#7029=CARTESIAN_POINT(' ', (-50.65915194729, -58.5, -0.2500000084921));
#7030=CARTESIAN_POINT(' ', (-50.6591519075, -52.50000000489, -0.5000000048909));
#7031=CARTESIAN_POINT(' ', (50.6591519075, -52.50000000489, -0.5000000048909));
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#7034=CARTESIAN_POINT(' ', (50.65915194729, -58.5, -0.5));
#7035=CARTESIAN_POINT(' ', (53.56388945694, -53.25, -0.5));
#7036=CARTESIAN_POINT(' ', (53.80595089944, -52.81249999562, -4.222160399081E-9));
#7037=CARTESIAN_POINT(' ', (50.65915194729, -58.5, -0.2500000084921));
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#7039=CARTESIAN_POINT(' ', (56.4686269666, -54., -0.5));
#7040=CARTESIAN_POINT(' ', (56.46862699101, -53.49999999695, 3.048772197663E-9));
#7041=CARTESIAN_POINT(' ', (56.4686269666, -48., -0.2499999960514));
#7042=CARTESIAN_POINT(' ', (56.46862698657, -53.99999999751, -0.4999999975055));
#7043=CARTESIAN_POINT(' ', (68.87499992605, -53.99999999058, -0.4999999905765));
#7044=CARTESIAN_POINT(' ', (68.87499990961, -53.49999998848, 1.15176188494E-8));
#7045=CARTESIAN_POINT(' ', (62.6718134833, -53.75, -0.25));
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#7047=CARTESIAN_POINT(' ', (68.875, -48., -0.2499999838056));
#7048=CARTESIAN_POINT(' ', (74.875, -48., -5.5));
#7049=CARTESIAN_POINT(' ', (74.875, -48., -5.5));
#7050=CARTESIAN_POINT(' ', (68.875, -54., -6.));
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#7052=CARTESIAN_POINT(' ', (68.875, -48., 0.));
#7053=CARTESIAN_POINT(' ', (71.2729157616564, -53.5, -5.49999999918409));
#7054=CARTESIAN_POINT(' ', (68.875, -48., -5.5));
#7055=CARTESIAN_POINT(' ', (68.875, -48., -41.4648));
#7056=CARTESIAN_POINT(' ', (-68.875, -48., -5.5));
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#7058=CARTESIAN_POINT(' ', (-74.875, -48., -5.5));
#7059=CARTESIAN_POINT(' ', (-74.875, -48., -5.5));
#7060=CARTESIAN_POINT(' ', (-74.875, 48., -5.5));
#7061=CARTESIAN_POINT(' ', (-68.875, 48., -5.5));
#7062=CARTESIAN_POINT(' ', (-71.2729157616564, 53.5, -5.49999999918409));
#7063=CARTESIAN_POINT(' ', (-71.27291576166, 53.5, -5.5));
#7064=CARTESIAN_POINT(' ', (-89., 53.5, -5.5));
#7065=CARTESIAN_POINT(' ', (-89., 48., -5.5));
#7066=CARTESIAN_POINT(' ', (-94.49999998848, 47.99999990961, -5.499999988482));
#7067=CARTESIAN_POINT(' ', (-94.49999998848, 47.99999990961, -5.499999988482));
#7068=CARTESIAN_POINT(' ', (-94.5, -48., -5.5));
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#7073=CARTESIAN_POINT(' ', (-81.125, -5.1, -5.5));
#7074=CARTESIAN_POINT(' ', (-88.87500008043, -5.09999999025, -5.50000000975));
#7075=CARTESIAN_POINT(' ', (-88.875, 0., -5.5));
#7076=CARTESIAN_POINT(' ', (-88.875, 5.1, -5.5));
#7077=CARTESIAN_POINT(' ', (-88.87500001833, 5.099999983817, -5.500000016183));
#7078=CARTESIAN_POINT(' ', (-81.125, 5.1, -5.5));
#7079=CARTESIAN_POINT(' ', (-81.125, 0., -5.5));
#7080=CARTESIAN_POINT(' ', (-85., 30., -5.5));
#7081=CARTESIAN_POINT(' ', (-88.5, 30., -5.5));
#7082=CARTESIAN_POINT(' ', (-81.5, 30., -5.5));
#7083=CARTESIAN_POINT(' ', (-85., 30., -5.5));
#7084=CARTESIAN_POINT(' ', (-85., -30., -5.5));
#7085=CARTESIAN_POINT(' ', (-88.5, -30., -5.5));
#7086=CARTESIAN_POINT(' ', (-81.5, -30., -5.5));
#7087=CARTESIAN_POINT(' ', (-85., -30., -5.5));
#7088=CARTESIAN_POINT(' ', (0., 0., -5.5));
#7089=CARTESIAN_POINT(' ', (68.875, 48., -5.5));
#7090=CARTESIAN_POINT(' ', (71.2729157616582, 53.4999999999988, -5.4999999999981));
#7091=CARTESIAN_POINT(' ', (74.875, 48., -5.5));
#7092=CARTESIAN_POINT(' ', (74.875, 48., -5.5));
#7093=CARTESIAN_POINT(' ', (71.27291576166, -53.5, -5.5));
#7094=CARTESIAN_POINT(' ', (89., -53.5, -5.5));
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#7095=CARTESIAN_POINT(' ', (89., -48., -5.5));
#7096=CARTESIAN_POINT(' ', (94.49999998848, -47.99999990961, -5.499999988482));
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#7099=CARTESIAN_POINT(' ', (89., 48., -5.5));
#7100=CARTESIAN_POINT(' ', (88.99999990961, 53.49999998848, -5.499999988482));
#7101=CARTESIAN_POINT(' ', (88.99999990961, 53.49999998848, -5.499999988482));
#7102=CARTESIAN_POINT(' ', (88.87500001833, -5.099999983817, -5.500000016183));
#7103=CARTESIAN_POINT(' ', (88.875, -5.1, -5.5));
#7104=CARTESIAN_POINT(' ', (81.12499991957, -5.09999999025, -5.50000000975));
#7105=CARTESIAN_POINT(' ', (81.125, 0., -5.5));
#7106=CARTESIAN_POINT(' ', (81.125, 5.1, -5.5));
#7107=CARTESIAN_POINT(' ', (81.12499998167, 5.099999983817, -5.500000016183));
#7108=CARTESIAN_POINT(' ', (88.875, 5.1, -5.5));
#7109=CARTESIAN_POINT(' ', (88.875, 0., -5.5));
#7110=CARTESIAN_POINT(' ', (85., -30., -5.5));
#7111=CARTESIAN_POINT(' ', (81.5, -30., -5.5));
#7112=CARTESIAN_POINT(' ', (88.5, -30., -5.5));
#7113=CARTESIAN_POINT(' ', (85., -30., -5.5));
#7114=CARTESIAN_POINT(' ', (85., 30., -5.5));
#7115=CARTESIAN_POINT(' ', (81.5, 30., -5.5));
#7116=CARTESIAN_POINT(' ', (88.5, 30., -5.5));
#7117=CARTESIAN_POINT(' ', (85., 30., -5.5));
#7118=CARTESIAN_POINT(' ', (0., 0., -5.5));
#7119=CARTESIAN_POINT(' ', (-81.12499991957, 5.09999999025, -5.50000000975));
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#7121=CARTESIAN_POINT(' ', (-81.125, 0., -6.));
#7122=CARTESIAN_POINT(' ', (-81.125, -4.6, -6.));
#7123=CARTESIAN_POINT(' ', (-81.12499998167, -5.099999983817, -5.500000016183));
#7124=CARTESIAN_POINT(' ', (-81.125, 0., -5.750000019557));
#7125=CARTESIAN_POINT(' ', (-81.1249999876, -4.599999989052, -6.000000010948));
#7126=CARTESIAN_POINT(' ', (-88.87500005441, -4.599999993405, -6.000000006595));
#7127=CARTESIAN_POINT(' ', (-88.87500008043, -5.09999999025, -5.50000000975));
#7128=CARTESIAN_POINT(' ', (-85., -4.85, -5.75));
#7129=CARTESIAN_POINT(' ', (-88.875, 0., -6.));
#7130=CARTESIAN_POINT(' ', (-88.875, 4.6, -6.));
#7131=CARTESIAN_POINT(' ', (-88.87500001833, 5.099999983817, -5.500000016183));
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#7133=CARTESIAN_POINT(' ', (-88.8750000124, 4.599999989052, -6.000000010948));
#7134=CARTESIAN_POINT(' ', (-85., 4.85, -5.75));
#7135=CARTESIAN_POINT(' ', (-88.8750000124, 4.599999989052, -6.000000010948));
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#7137=CARTESIAN_POINT(' ', (-81.125, 4.6, -11.));
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#7140=CARTESIAN_POINT(' ', (-81.125, 4.6, -5.5));
#7141=CARTESIAN_POINT(' ', (-81.125, 0., -11.));
#7142=CARTESIAN_POINT(' ', (-81.125, -4.6, -11.));
#7143=CARTESIAN_POINT(' ', (-81.1249999876, -4.599999989052, -6.000000010948));
#7144=CARTESIAN_POINT(' ', (-81.125, 0., -5.5));
#7145=CARTESIAN_POINT(' ', (-88.875, -4.6, -11.));
#7146=CARTESIAN_POINT(' ', (-88.875, -4.6, -11.));
#7147=CARTESIAN_POINT(' ', (-88.87500005441, -4.599999993405, -6.000000006595));
#7148=CARTESIAN_POINT(' ', (-88.875, -4.6, -5.5));
#7149=CARTESIAN_POINT(' ', (-88.875, 0., -11.));
#7150=CARTESIAN_POINT(' ', (-88.875, 0., -5.5));
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#7152=CARTESIAN_POINT(' ', (-81.125, 3.1, -11.));
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#7155=CARTESIAN_POINT(' ', (-81.12499997083, -3.099999997322, -11.00000000268));
#7156=CARTESIAN_POINT(' ', (-88.87500005268, -3.099999993918, -11.00000000608));
#7157=CARTESIAN_POINT(' ', (-88.875, -3.1, -11.));
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#7168=CARTESIAN_POINT(' ',(88.87500005268,3.099999993918,-11.00000000608));
#7169=CARTESIAN_POINT(' ',(88.875,3.1,-11.));
#7170=CARTESIAN_POINT(' ',(81.125,3.1,-11.));
#7171=CARTESIAN_POINT(' ',(88.875,0.,-11.));
#7172=CARTESIAN_POINT(' ',(88.87500002917,-3.099999997322,-11.00000000268));
#7173=CARTESIAN_POINT(' ',(81.12499994732,-3.099999993918,-11.00000000608));
#7174=CARTESIAN_POINT(' ',(81.125,-3.1,-11.));
#7175=CARTESIAN_POINT(' ',(81.125,0.,-11.));
#7176=CARTESIAN_POINT(' ',(0.,0.,-11.));
#7177=CARTESIAN_POINT(' ',(81.1249999876,4.599999989052,-6.000000010948));
#7178=CARTESIAN_POINT(' ',(81.125,4.6,-6.));
#7179=CARTESIAN_POINT(' ',(88.87500005441,4.599999993405,-6.000000006595));
#7180=CARTESIAN_POINT(' ',(88.875,4.6,-6.));
#7181=CARTESIAN_POINT(' ',(81.1249999876,4.599999989052,-6.000000010948));
#7182=CARTESIAN_POINT(' ',(88.875,4.6,-5.5));
#7183=CARTESIAN_POINT(' ',(81.12499998167,5.099999983817,-5.500000016183));
#7184=CARTESIAN_POINT(' ',(88.87500008043,5.09999999025,-5.50000000975));
#7185=CARTESIAN_POINT(' ',(85.,4.85,-5.75));
#7186=CARTESIAN_POINT(' ',(88.875,0.,-6.));
#7187=CARTESIAN_POINT(' ',(88.875,-4.6,-6.));
#7188=CARTESIAN_POINT(' ',(88.87500001833,-5.099999983817,-5.500000016183));
#7189=CARTESIAN_POINT(' ',(88.875,0.,-5.750000019557));
#7190=CARTESIAN_POINT(' ',(88.8750000124,-4.599999989052,-6.000000010948));
#7191=CARTESIAN_POINT(' ',(81.12499994559,-4.599999993405,-6.000000006595));
#7192=CARTESIAN_POINT(' ',(81.12499991957,-5.09999999025,-5.50000000975));
#7193=CARTESIAN_POINT(' ',(85.,-4.85,-5.75));
#7194=CARTESIAN_POINT(' ',(81.125,0.,-6.));
#7195=CARTESIAN_POINT(' ',(81.125,0.,-5.750000019557));
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#7202=CARTESIAN_POINT(' ',(-88.875,2.6,-11.5));
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#7204=CARTESIAN_POINT(' ',(-88.875,-2.6,-11.5));
#7205=CARTESIAN_POINT(' ',(-88.875,0.,-11.5));
#7206=CARTESIAN_POINT(' ',(-88.875,0.,-11.25000000677));
#7207=CARTESIAN_POINT(' ',(-88.87500003314,-2.599999996174,-11.50000000383));
#7208=CARTESIAN_POINT(' ',(-88.875,-2.6,-17.5));
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#7210=CARTESIAN_POINT(' ',(-88.87500003627,2.599999996028,-17.49999999603));
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#7227=CARTESIAN_POINT(' ', (-81.12499998165, -2.599999998315, -11.50000000168));
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#7230=CARTESIAN_POINT(' ', (-88.87500003314, -2.599999996174, -11.50000000383));
#7231=CARTESIAN_POINT(' ', (-88.875, -2.6, -5.5));
#7232=CARTESIAN_POINT(' ', (-85., -2.85, -11.25));
#7233=CARTESIAN_POINT(' ', (-88.87500000809, -3.099999999828, -17.99999999983));
#7234=CARTESIAN_POINT(' ', (-88.875, -3.1, -18.));
#7235=CARTESIAN_POINT(' ', (-81.12499994234, -3.099999993685, -17.99999999368));
#7236=CARTESIAN_POINT(' ', (-81.125, -3.1, -18.));
#7237=CARTESIAN_POINT(' ', (-88.87500000809, -3.099999999828, -17.99999999983));
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#7240=CARTESIAN_POINT(' ', (-53.80595091608, 52.8125, -18.));
#7241=CARTESIAN_POINT(' ', (-50.65915194729, 52., -18.));
#7242=CARTESIAN_POINT(' ', (-50.65915188981, 52.00000000706, -17.99999999294));
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#7245=CARTESIAN_POINT(' ', (53.80595091608, 52.8125, -18.));
#7246=CARTESIAN_POINT(' ', (56.4686269666, 48., -18.));
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#7254=CARTESIAN_POINT(' ', (89., -48., -18.));
#7255=CARTESIAN_POINT(' ', (89., -53.5, -18.));
#7256=CARTESIAN_POINT(' ', (89.00000004551, -53.49999998794, -18.00000001206));
#7257=CARTESIAN_POINT(' ', (56.46862699101, -53.49999999695, -18.00000000305));
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#7262=CARTESIAN_POINT(' ', (50.65915188981, -52.00000000706, -17.99999999294));
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#7266=CARTESIAN_POINT(' ', (-56.4686269666, -48., -18.));
#7267=CARTESIAN_POINT(' ', (-56.4686269666, -53.5, -18.));
#7268=CARTESIAN_POINT(' ', (-56.46862699101, -53.49999999695, -18.00000000305));
#7269=CARTESIAN_POINT(' ', (-88.99999990961, -53.49999998848, -18.00000001152));
#7270=CARTESIAN_POINT(' ', (-89., -48., -18.));
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#7277=CARTESIAN_POINT(' ', (-56.4686269666, 53.5, -18.));
#7278=CARTESIAN_POINT(' ', (-56.4686269666, 48., -18.));
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#7280=CARTESIAN_POINT(' ', (-81.125, 3.1, -18.));
#7281=CARTESIAN_POINT(' ', (-88.87500005766, 3.099999993685, -17.99999999368));
#7282=CARTESIAN_POINT(' ', (-88.875, 0., -18.));
#7283=CARTESIAN_POINT(' ', (-81.125, 0., -18.));
#7284=CARTESIAN_POINT(' ', (88.87500000809, 3.099999999828, -17.99999999983));
#7285=CARTESIAN_POINT(' ', (88.875, 3.1, -18.));
#7286=CARTESIAN_POINT(' ', (81.12499994234, 3.099999993685, -17.99999999368));
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#7287=CARTESIAN_POINT(' ', (81.125, 0., -18.));
#7288=CARTESIAN_POINT(' ', (81.125, -3.1, -18.));
#7289=CARTESIAN_POINT(' ', (81.12499999191, -3.099999999828, -17.99999999983));
#7290=CARTESIAN_POINT(' ', (88.875, -3.1, -18.));
#7291=CARTESIAN_POINT(' ', (88.875, 0., -18.));
#7292=CARTESIAN_POINT(' ', (64.1, -51.13892842053, -18.));
#7293=CARTESIAN_POINT(' ', (65.6, -51.13892842053, -18.));
#7294=CARTESIAN_POINT(' ', (62.6, -51.13892842053, -18.));
#7295=CARTESIAN_POINT(' ', (64.1, -51.13892842053, -18.));
#7296=CARTESIAN_POINT(' ', (-64.1, -51.13892842053, -18.));
#7297=CARTESIAN_POINT(' ', (-62.6, -51.13892842053, -18.));
#7298=CARTESIAN_POINT(' ', (-65.6, -51.13892842053, -18.));
#7299=CARTESIAN_POINT(' ', (-64.1, -51.13892842053, -18.));
#7300=CARTESIAN_POINT(' ', (-64.1, 51.13892842053, -18.));
#7301=CARTESIAN_POINT(' ', (-62.6, 51.13892842053, -18.));
#7302=CARTESIAN_POINT(' ', (-65.6, 51.13892842053, -18.));
#7303=CARTESIAN_POINT(' ', (-64.1, 51.13892842053, -18.));
#7304=CARTESIAN_POINT(' ', (64.1, 51.13892842053, -18.));
#7305=CARTESIAN_POINT(' ', (65.6, 51.13892842053, -18.));
#7306=CARTESIAN_POINT(' ', (62.6, 51.13892842053, -18.));
#7307=CARTESIAN_POINT(' ', (64.1, 51.13892842053, -18.));
#7308=CARTESIAN_POINT(' ', (85., 30., -18.));
#7309=CARTESIAN_POINT(' ', (88.5, 30., -18.));
#7310=CARTESIAN_POINT(' ', (81.5, 30., -18.));
#7311=CARTESIAN_POINT(' ', (85., 30., -18.));
#7312=CARTESIAN_POINT(' ', (85., -30., -18.));
#7313=CARTESIAN_POINT(' ', (88.5, -30., -18.));
#7314=CARTESIAN_POINT(' ', (81.5, -30., -18.));
#7315=CARTESIAN_POINT(' ', (85., -30., -18.));
#7316=CARTESIAN_POINT(' ', (-85., -30., -18.));
#7317=CARTESIAN_POINT(' ', (-88.5, -30., -18.));
#7318=CARTESIAN_POINT(' ', (-81.5, -30., -18.));
#7319=CARTESIAN_POINT(' ', (-85., -30., -18.));
#7320=CARTESIAN_POINT(' ', (-85., 30., -18.));
#7321=CARTESIAN_POINT(' ', (-81.5, 30., -18.));
#7322=CARTESIAN_POINT(' ', (-88.5, 30., -18.));
#7323=CARTESIAN_POINT(' ', (-85., 30., -18.));
#7324=CARTESIAN_POINT(' ', (0., 0., -18.));
#7325=CARTESIAN_POINT(' ', (-56.46862699101, 53.49999999695, -18.00000000305));
#7326=CARTESIAN_POINT(' ', (-56.4686269666, 54., -17.5));
#7327=CARTESIAN_POINT(' ', (-56.4686269666, 48., -17.5));
#7328=CARTESIAN_POINT(' ', (-53.56388945694, 53.25, -17.5));
#7329=CARTESIAN_POINT(' ', (-53.80595089944, 52.81249999562, -17.99999999578));
#7330=CARTESIAN_POINT(' ', (-56.4686269666, 48., -17.75000000395));
#7331=CARTESIAN_POINT(' ', (-50.65915194729, 58.5, -17.5));
#7332=CARTESIAN_POINT(' ', (-50.65915194729, 52.5, -17.5));
#7333=CARTESIAN_POINT(' ', (-50.65915188981, 52.00000000706, -17.99999999294));
#7334=CARTESIAN_POINT(' ', (-50.65915194729, 58.5, -17.74999999151));
#7335=CARTESIAN_POINT(' ', (-50.6591519075, 52.50000000489, -17.49999999511));
#7336=CARTESIAN_POINT(' ', (50.6591519075, 52.50000000489, -17.49999999511));
#7337=CARTESIAN_POINT(' ', (50.65915188981, 52.00000000706, -17.99999999294));
#7338=CARTESIAN_POINT(' ', (1.06581410364E-14, 52.25, -17.75));
#7339=CARTESIAN_POINT(' ', (50.65915194729, 58.5, -17.5));
#7340=CARTESIAN_POINT(' ', (53.56388945694, 53.25, -17.5));
#7341=CARTESIAN_POINT(' ', (53.80595089944, 52.81249999562, -17.99999999578));
#7342=CARTESIAN_POINT(' ', (50.65915194729, 58.5, -17.74999999151));
#7343=CARTESIAN_POINT(' ', (56.4686269666, 48., -17.5));
#7344=CARTESIAN_POINT(' ', (56.4686269666, 54., -17.5));
#7345=CARTESIAN_POINT(' ', (56.46862699101, 53.49999999695, -18.00000000305));
#7346=CARTESIAN_POINT(' ', (56.4686269666, 48., -17.75000000395));
#7347=CARTESIAN_POINT(' ', (56.46862698657, 53.99999999751, -17.50000000249));
#7348=CARTESIAN_POINT(' ', (88.99999992605, 53.99999999058, -17.50000000942));
#7349=CARTESIAN_POINT(' ', (88.99999990961, 53.49999998848, -18.00000001152));
#7350=CARTESIAN_POINT(' ', (72.7343134833, 53.75, -17.75));
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#7351=CARTESIAN_POINT(' ', (89., 48., -17.5));
#7352=CARTESIAN_POINT(' ', (95., 48., -17.5));
#7353=CARTESIAN_POINT(' ', (94.49999998794, 48.00000004551, -18.00000001206));
#7354=CARTESIAN_POINT(' ', (89., 48., -17.75000001619));
#7355=CARTESIAN_POINT(' ', (94.99999999013, 48.00000003724, -17.50000000987));
#7356=CARTESIAN_POINT(' ', (94.99999999058, -47.99999992605, -17.50000000942));
#7357=CARTESIAN_POINT(' ', (94.49999998848, -47.99999990961, -18.00000001152));
#7358=CARTESIAN_POINT(' ', (94.75, -1.24344978758E-14, -17.75));
#7359=CARTESIAN_POINT(' ', (89., -48., -17.5));
#7360=CARTESIAN_POINT(' ', (89., -54., -17.5));
#7361=CARTESIAN_POINT(' ', (89.00000004551, -53.49999998794, -18.00000001206));
#7362=CARTESIAN_POINT(' ', (89., -48., -17.75000001619));
#7363=CARTESIAN_POINT(' ', (89.00000003724, -53.99999999013, -17.50000000987));
#7364=CARTESIAN_POINT(' ', (56.46862698657, -53.9999999751, -17.50000000249));
#7365=CARTESIAN_POINT(' ', (56.46862699101, -53.4999999695, -18.00000000305));
#7366=CARTESIAN_POINT(' ', (72.7343134833, -53.75, -17.75));
#7367=CARTESIAN_POINT(' ', (56.4686269666, -48., -17.5));
#7368=CARTESIAN_POINT(' ', (53.56388945694, -53.25, -17.5));
#7369=CARTESIAN_POINT(' ', (53.80595089944, -52.81249999562, -17.9999999578));
#7370=CARTESIAN_POINT(' ', (56.4686269666, -48., -17.75000000395));
#7371=CARTESIAN_POINT(' ', (50.65915194729, -58.5, -17.5));
#7372=CARTESIAN_POINT(' ', (50.65915194729, -52.5, -17.5));
#7373=CARTESIAN_POINT(' ', (50.65915188981, -52.00000000706, -17.9999999294));
#7374=CARTESIAN_POINT(' ', (50.65915194729, -58.5, -17.74999999151));
#7375=CARTESIAN_POINT(' ', (50.6591519075, -52.50000000489, -17.49999999511));
#7376=CARTESIAN_POINT(' ', (-50.6591519075, -52.50000000489, -17.49999999511));
#7377=CARTESIAN_POINT(' ', (-50.65915188981, -52.00000000706, -17.9999999294));
#7378=CARTESIAN_POINT(' ', (-1.06581410364E-14, -52.25, -17.75));
#7379=CARTESIAN_POINT(' ', (-50.65915194729, -58.5, -17.5));
#7380=CARTESIAN_POINT(' ', (-53.56388945694, -53.25, -17.5));
#7381=CARTESIAN_POINT(' ', (-53.80595089944, -52.81249999562, -17.9999999578));
#7382=CARTESIAN_POINT(' ', (-50.65915194729, -58.5, -17.74999999151));
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#7384=CARTESIAN_POINT(' ', (-56.4686269666, -54., -17.5));
#7385=CARTESIAN_POINT(' ', (-56.46862699101, -53.4999999695, -18.00000000305));
#7386=CARTESIAN_POINT(' ', (-56.4686269666, -48., -17.75000000395));
#7387=CARTESIAN_POINT(' ', (-56.46862698657, -53.9999999751, -17.50000000249));
#7388=CARTESIAN_POINT(' ', (-88.99999992605, -53.9999999058, -17.50000000942));
#7389=CARTESIAN_POINT(' ', (-88.99999990961, -53.49999998848, -18.00000001152));
#7390=CARTESIAN_POINT(' ', (-72.7343134833, -53.75, -17.75));
#7391=CARTESIAN_POINT(' ', (-89., -48., -17.5));
#7392=CARTESIAN_POINT(' ', (-95., -48., -17.5));
#7393=CARTESIAN_POINT(' ', (-94.49999998794, -48.00000004551, -18.00000001206));
#7394=CARTESIAN_POINT(' ', (-89., -48., -17.75000001619));
#7395=CARTESIAN_POINT(' ', (-94.99999999013, -48.00000003724, -17.50000000987));
#7396=CARTESIAN_POINT(' ', (-94.99999999058, 47.99999992605, -17.50000000942));
#7397=CARTESIAN_POINT(' ', (-94.49999998848, 47.99999990961, -18.00000001152));
#7398=CARTESIAN_POINT(' ', (-94.75, 1.24344978758E-14, -17.75));
#7399=CARTESIAN_POINT(' ', (-89., 48., -17.5));
#7400=CARTESIAN_POINT(' ', (-89., 54., -17.5));
#7401=CARTESIAN_POINT(' ', (-89.00000004551, 53.49999998794, -18.00000001206));
#7402=CARTESIAN_POINT(' ', (-89., 48., -17.75000001619));
#7403=CARTESIAN_POINT(' ', (-89.00000003724, 53.99999999013, -17.50000000987));
#7404=CARTESIAN_POINT(' ', (-72.7343134833, 53.75, -17.75));
#7405=CARTESIAN_POINT(' ', (56.46862698657, 53.9999999751, -17.50000000249));
#7406=CARTESIAN_POINT(' ', (68.87499992605, 53.9999999058, -0.499999905765));
#7407=CARTESIAN_POINT(' ', (68.8750000014063, 54.0000000000018, -6.00000000000175));
#7408=CARTESIAN_POINT(' ', (88.99999992605, 53.9999999058, -5.99999990576));
#7409=CARTESIAN_POINT(' ', (88.99999992605, 53.9999999058, -5.99999990576));
#7410=CARTESIAN_POINT(' ', (88.99999992605, 53.9999999058, -5.99999990576));
#7411=CARTESIAN_POINT(' ', (95., 54., 0.));
#7412=CARTESIAN_POINT(' ', (-89.00000003724, 53.99999999013, -5.99999999013));
#7413=CARTESIAN_POINT(' ', (-89., 54., -6.));
#7414=CARTESIAN_POINT(' ', (-68.875, 54., -6.));
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#7415=CARTESIAN_POINT(' ', (-68.8750000014713, 54., -6.));
#7416=CARTESIAN_POINT(' ', (-68.875, 54., -6.));
#7417=CARTESIAN_POINT(' ', (-56.46862698657, 53.99999999751, -0.4999999975055));
#7418=CARTESIAN_POINT(' ', (95., 54., 0.));
#7419=CARTESIAN_POINT(' ', (89., 48., -6.));
#7420=CARTESIAN_POINT(' ', (95., 48., -6.));
#7421=CARTESIAN_POINT(' ', (94.99999999013, 48.00000003724, -5.99999999013));
#7422=CARTESIAN_POINT(' ', (89., 48., 23.4648));
#7423=CARTESIAN_POINT(' ', (94.99999999058, -47.99999992605, -5.999999990576));
#7424=CARTESIAN_POINT(' ', (94.99999999058, -47.99999992605, -5.999999990576));
#7425=CARTESIAN_POINT(' ', (94.99999999058, -47.99999992605, -5.999999990576));
#7426=CARTESIAN_POINT(' ', (95., -54., 0.));
#7427=CARTESIAN_POINT(' ', (89., -48., -6.));
#7428=CARTESIAN_POINT(' ', (89., -54., -6.));
#7429=CARTESIAN_POINT(' ', (89.00000003724, -53.99999999013, -5.99999999013));
#7430=CARTESIAN_POINT(' ', (89., -48., 23.4648));
#7431=CARTESIAN_POINT(' ', (68.875, -54., -6.));
#7432=CARTESIAN_POINT(' ', (56.46862698657, -53.99999999751, -0.4999999975055));
#7433=CARTESIAN_POINT(' ', (-95., -54., 0.));
#7434=CARTESIAN_POINT(' ', (-56.46862698657, -53.99999999751, -17.50000000249));
#7435=CARTESIAN_POINT(' ', (-68.87499992605, -53.99999999058, -0.4999999905765));
#7436=CARTESIAN_POINT(' ', (-68.8750000014063, -54.0000000000018, -6.00000000000175));
#7437=CARTESIAN_POINT(' ', (-88.99999992605, -53.99999999058, -5.999999990576));
#7438=CARTESIAN_POINT(' ', (-88.99999992605, -53.99999999058, -5.999999990576));
#7439=CARTESIAN_POINT(' ', (-88.99999992605, -53.99999999058, -5.999999990576));
#7440=CARTESIAN_POINT(' ', (-95., -54., 0.));
#7441=CARTESIAN_POINT(' ', (53.56388944708, -53.24999999742, -0.5000000025221));
#7442=CARTESIAN_POINT(' ', (56.4686269666, -48., 24.6201252876));
#7443=CARTESIAN_POINT(' ', (50.6591519075, -52.50000000489, -0.5000000048909));
#7444=CARTESIAN_POINT(' ', (50.65915194729, -58.5, 23.4648));
#7445=CARTESIAN_POINT(' ', (-50.6591519075, -52.50000000489, -17.49999999511));
#7446=CARTESIAN_POINT(' ', (52.5, -52.5, 0.));
#7447=CARTESIAN_POINT(' ', (-53.56388944708, -53.24999999742, -17.49999999748));
#7448=CARTESIAN_POINT(' ', (-50.65915194729, -58.5, -41.4648));
#7449=CARTESIAN_POINT(' ', (-56.4686269666, -48., -42.6201252876));
#7450=CARTESIAN_POINT(' ', (89.00000004551, -53.49999998794, -5.499999987936));
#7451=CARTESIAN_POINT(' ', (80.13645788083, -53.75, -5.75));
#7452=CARTESIAN_POINT(' ', (94.49999998848, -47.99999990961, -5.499999988482));
#7453=CARTESIAN_POINT(' ', (89., -48., -5.749999983806));
#7454=CARTESIAN_POINT(' ', (94.49999998794, 48.00000004551, -5.499999987936));
#7455=CARTESIAN_POINT(' ', (94.75, 0., -5.75));
#7456=CARTESIAN_POINT(' ', (88.99999990961, 53.49999998848, -5.499999988482));
#7457=CARTESIAN_POINT(' ', (89., 48., -5.749999983806));
#7458=CARTESIAN_POINT(' ', (68.875, 48., 3.46944695195361E-15));
#7459=CARTESIAN_POINT(' ', (80.13645788083, 53.75, -5.75));
#7460=CARTESIAN_POINT(' ', (74.87499999013, 48.00000003724, -0.4999999901298));
#7461=CARTESIAN_POINT(' ', (68.875, 48., 23.4648));
#7462=CARTESIAN_POINT(' ', (74.875, 54., 0.));
#7463=CARTESIAN_POINT(' ', (-89., -48., -6.));
#7464=CARTESIAN_POINT(' ', (-95., -48., -6.));
#7465=CARTESIAN_POINT(' ', (-94.99999999013, -48.00000003724, -5.99999999013));
#7466=CARTESIAN_POINT(' ', (-89., -48., 23.4648));
#7467=CARTESIAN_POINT(' ', (-94.99999999058, 47.99999992605, -5.999999990576));
#7468=CARTESIAN_POINT(' ', (-94.99999999058, 47.99999992605, -5.999999990576));
#7469=CARTESIAN_POINT(' ', (-94.99999999058, 47.99999992605, -5.999999990576));
#7470=CARTESIAN_POINT(' ', (-95., 54., 0.));
#7471=CARTESIAN_POINT(' ', (-89., 48., -6.));
#7472=CARTESIAN_POINT(' ', (-89., 48., 23.4648));
#7473=CARTESIAN_POINT(' ', (-89.00000004551, 53.49999998794, -5.499999987936));
#7474=CARTESIAN_POINT(' ', (-94.49999998848, 47.99999990961, -5.499999988482));
#7475=CARTESIAN_POINT(' ', (-89., 48., -5.749999983806));
#7476=CARTESIAN_POINT(' ', (-94.49999998794, -48.00000004551, -5.499999987936));
#7477=CARTESIAN_POINT(' ', (-94.75, 0., -5.75));
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#7478=CARTESIAN_POINT(' ', (-88.99999990961, -53.49999998848, -5.499999988482));
#7479=CARTESIAN_POINT(' ', (-89., -48., -5.749999983806));
#7480=CARTESIAN_POINT(' ', (-68.875, -48., 3.46944695195361E-15));
#7481=CARTESIAN_POINT(' ', (-80.13645788083, -53.75, -5.75));
#7482=CARTESIAN_POINT(' ', (-74.87499999013, -48.000000003724, -0.4999999901298));
#7483=CARTESIAN_POINT(' ', (-68.875, -48., 23.4648));
#7484=CARTESIAN_POINT(' ', (-74.875, 48., -5.5));
#7485=CARTESIAN_POINT(' ', (-74.875, -54., 0.));
#7486=CARTESIAN_POINT(' ', (-68.875, 48., 0.));
#7487=CARTESIAN_POINT(' ', (-68.875, 48., -41.4648));
#7488=CARTESIAN_POINT(' ', (-80.13645788083, 53.75, -5.75));
#7489=CARTESIAN_POINT(' ', (53.56388944708, 53.24999999742, -17.49999999748));
#7490=CARTESIAN_POINT(' ', (56.4686269666, 48., -42.6201252876));
#7491=CARTESIAN_POINT(' ', (50.6591519075, 52.500000000489, -17.49999999511));
#7492=CARTESIAN_POINT(' ', (50.65915194729, 58.5, -41.4648));
#7493=CARTESIAN_POINT(' ', (-50.6591519075, 52.500000000489, -0.50000000048909));
#7494=CARTESIAN_POINT(' ', (-52.5, 52.5, 0.));
#7495=CARTESIAN_POINT(' ', (-53.56388944708, 53.24999999742, -0.50000000025221));
#7496=CARTESIAN_POINT(' ', (-50.65915194729, 58.5, 23.4648));
#7497=CARTESIAN_POINT(' ', (-56.4686269666, 48., 24.6201252876));
#7498=CARTESIAN_POINT(' ', (-81.12499999191, 3.099999999828, -17.99999999983));
#7499=CARTESIAN_POINT(' ', (-81.125, 0., -17.74999999297));
#7500=CARTESIAN_POINT(' ', (-88.87500005766, 3.099999993685, -17.99999999368));
#7501=CARTESIAN_POINT(' ', (-85., 2.85, -17.75));
#7502=CARTESIAN_POINT(' ', (-88.875, 0., -17.74999999297));
#7503=CARTESIAN_POINT(' ', (88.87500005766, -3.099999993685, -17.99999999368));
#7504=CARTESIAN_POINT(' ', (88.875, -2.6, -17.5));
#7505=CARTESIAN_POINT(' ', (88.875, 0., -17.5));
#7506=CARTESIAN_POINT(' ', (88.875, 2.6, -17.5));
#7507=CARTESIAN_POINT(' ', (88.87500000809, 3.099999999828, -17.99999999983));
#7508=CARTESIAN_POINT(' ', (88.875, 0., -17.74999999297));
#7509=CARTESIAN_POINT(' ', (88.87500000509, 2.599999999892, -17.49999999989));
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#7511=CARTESIAN_POINT(' ', (81.12499994234, 3.099999993685, -17.99999999368));
#7512=CARTESIAN_POINT(' ', (85., 2.85, -17.75));
#7513=CARTESIAN_POINT(' ', (81.125, 0., -17.5));
#7514=CARTESIAN_POINT(' ', (81.125, -2.6, -17.5));
#7515=CARTESIAN_POINT(' ', (81.12499999191, -3.099999999828, -17.99999999983));
#7516=CARTESIAN_POINT(' ', (81.125, 0., -17.74999999297));
#7517=CARTESIAN_POINT(' ', (81.12499999491, -2.599999999892, -17.49999999989));
#7518=CARTESIAN_POINT(' ', (85., -2.85, -17.75));
#7519=CARTESIAN_POINT(' ', (81.12499996686, -2.599999996174, -11.500000000383));
#7520=CARTESIAN_POINT(' ', (81.125, -2.6, -11.5));
#7521=CARTESIAN_POINT(' ', (81.12499996686, -2.599999996174, -11.500000000383));
#7522=CARTESIAN_POINT(' ', (88.87500001835, -2.599999998315, -11.500000000168));
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#7524=CARTESIAN_POINT(' ', (81.125, -2.6, -5.5));
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#7526=CARTESIAN_POINT(' ', (88.875, 2.6, -11.5));
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#7528=CARTESIAN_POINT(' ', (88.875, 0., -5.5));
#7529=CARTESIAN_POINT(' ', (88.87500003314, 2.599999996174, -11.500000000383));
#7530=CARTESIAN_POINT(' ', (81.125, 2.6, -11.5));
#7531=CARTESIAN_POINT(' ', (81.12499998165, 2.599999998315, -11.500000000168));
#7532=CARTESIAN_POINT(' ', (88.875, 2.6, -5.5));
#7533=CARTESIAN_POINT(' ', (81.125, 0., -11.5));
#7534=CARTESIAN_POINT(' ', (81.125, 0., -5.5));
#7535=CARTESIAN_POINT(' ', (81.12499998165, 2.599999998315, -11.500000000168));
#7536=CARTESIAN_POINT(' ', (81.12499996686, -2.599999996174, -11.500000000383));
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#7539=CARTESIAN_POINT(' ', (85., -2.85, -11.25));
#7540=CARTESIAN_POINT(' ', (88.87500003314, 2.599999996174, -11.500000000383));
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#7542=CARTESIAN_POINT(' ', (85., 2.85, -11.25));
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#7544=CARTESIAN_POINT(' ', (63.1, -51.13892842053, -17.5));
#7545=CARTESIAN_POINT(' ', (64.1, -51.13892842053, -17.5));
#7546=CARTESIAN_POINT(' ', (65.1, -51.13892842053, -17.5));
#7547=CARTESIAN_POINT(' ', (65.59999999869, -51.13892843537, -17.99999999869));
#7548=CARTESIAN_POINT(' ', (64.1, -51.13892842053, -17.74999999891));
#7549=CARTESIAN_POINT(' ', (64.1, -51.13892842053, -17.5));
#7550=CARTESIAN_POINT(' ', (64.1, -51.13892842053, -17.74999999891));
#7551=CARTESIAN_POINT(' ', (65.0999999976, -51.13892847743, -0.2000000023968));
#7552=CARTESIAN_POINT(' ', (65.1, -51.13892842053, -0.2));
#7553=CARTESIAN_POINT(' ', (64.1, -51.13892842053, -0.2));
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#7555=CARTESIAN_POINT(' ', (63.1000000024, -51.13892836363, -0.2000000023967));
#7556=CARTESIAN_POINT(' ', (64.1, -51.13892842053, 0.));
#7557=CARTESIAN_POINT(' ', (64.1, -51.13892842053, -0.2));
#7558=CARTESIAN_POINT(' ', (64.1, -51.13892842053, 0.));
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#7560=CARTESIAN_POINT(' ', (62.90000000383, -51.1389283295, -3.834798922853E-9));
#7561=CARTESIAN_POINT(' ', (64.1, -51.13892842053, -0.1000000022008));
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#7566=CARTESIAN_POINT(' ', (-63.1, -51.13892842053, -17.5));
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#7568=CARTESIAN_POINT(' ', (-64.1, -51.13892842053, -17.74999999891));
#7569=CARTESIAN_POINT(' ', (-64.1, -51.13892842053, -17.5));
#7570=CARTESIAN_POINT(' ', (-64.1, -51.13892842053, -17.74999999891));
#7571=CARTESIAN_POINT(' ', (-63.1000000024, -51.13892847743, -0.2000000023968));
#7572=CARTESIAN_POINT(' ', (-63.1, -51.13892842053, -0.2));
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#7588=CARTESIAN_POINT(' ', (-64.1, 51.13892842053, -17.74999999891));
#7589=CARTESIAN_POINT(' ', (-64.1, 51.13892842053, -17.5));
#7590=CARTESIAN_POINT(' ', (-64.1, 51.13892842053, -17.74999999891));
#7591=CARTESIAN_POINT(' ', (-63.1000000024, 51.13892836363, -0.2000000023967));
#7592=CARTESIAN_POINT(' ', (-63.1, 51.13892842053, -0.2));
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#7595=CARTESIAN_POINT(' ', (-65.0999999976, 51.13892847743, -0.2000000023968));
#7596=CARTESIAN_POINT(' ', (-64.1, 51.13892842053, 0.));
#7597=CARTESIAN_POINT(' ', (-64.1, 51.13892842053, -0.2));
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#7600=CARTESIAN_POINT(' ', (-65.29999999617, 51.13892851156, -3.834796406347E-9));
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#7603=CARTESIAN_POINT(' ', (62.60000000131, 51.13892843537, -17.99999999869));
#7604=CARTESIAN_POINT(' ', (63.1, 51.13892842053, -17.5));
#7605=CARTESIAN_POINT(' ', (64.1, 51.13892842053, -17.5));
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#7606=CARTESIAN_POINT(' ', (65.1, 51.13892842053, -17.5));
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#7608=CARTESIAN_POINT(' ', (64.1, 51.13892842053, -17.74999999891));
#7609=CARTESIAN_POINT(' ', (64.1, 51.13892842053, -17.5));
#7610=CARTESIAN_POINT(' ', (64.1, 51.13892842053, -17.74999999891));
#7611=CARTESIAN_POINT(' ', (65.0999999976, 51.13892836363, -0.2000000023968));
#7612=CARTESIAN_POINT(' ', (65.1, 51.13892842053, -0.2));
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#7617=CARTESIAN_POINT(' ', (64.1, 51.13892842053, -0.2));
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#7620=CARTESIAN_POINT(' ', (62.90000000383, 51.13892851156, -3.834799218912E-9));
#7621=CARTESIAN_POINT(' ', (64.1, 51.13892842053, -0.1000000022008));
#7622=CARTESIAN_POINT(' ', (64.1, 51.13892842053, -0.1000000022008));
#7623=CARTESIAN_POINT(' ', (81.50000001294, 29.99999992714, -17.99999998706));
#7624=CARTESIAN_POINT(' ', (82., 30., -17.5));
#7625=CARTESIAN_POINT(' ', (85., 30., -17.5));
#7626=CARTESIAN_POINT(' ', (88., 30., -17.5));
#7627=CARTESIAN_POINT(' ', (88.49999998706, 30.00000007286, -17.99999998706));
#7628=CARTESIAN_POINT(' ', (85., 30., -17.7499999853));
#7629=CARTESIAN_POINT(' ', (85., 30., -17.5));
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#7632=CARTESIAN_POINT(' ', (88., 30., -6.));
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#7646=CARTESIAN_POINT(' ', (88., -30., -17.5));
#7647=CARTESIAN_POINT(' ', (88.49999998706, -29.99999992714, -17.99999998706));
#7648=CARTESIAN_POINT(' ', (85., -30., -17.7499999853));
#7649=CARTESIAN_POINT(' ', (85., -30., -17.5));
#7650=CARTESIAN_POINT(' ', (85., -30., -17.7499999853));
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#7652=CARTESIAN_POINT(' ', (88., -30., -6.));
#7653=CARTESIAN_POINT(' ', (85., -30., -6.));
#7654=CARTESIAN_POINT(' ', (82., -30., -6.));
#7655=CARTESIAN_POINT(' ', (82.00000000832, -30.00000004684, -6.000000008316));
#7656=CARTESIAN_POINT(' ', (85., -30., -5.5));
#7657=CARTESIAN_POINT(' ', (85., -30., -6.));
#7658=CARTESIAN_POINT(' ', (85., -30., -5.5));
#7659=CARTESIAN_POINT(' ', (88.49999998706, -29.99999992714, -5.500000012936));
#7660=CARTESIAN_POINT(' ', (81.50000001294, -30.00000007286, -5.500000012936));
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#7664=CARTESIAN_POINT(' ', (-82., -30., -17.5));
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#7667=CARTESIAN_POINT(' ', (-88.49999998706, -30.00000007286, -17.99999998706));
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#7677=CARTESIAN_POINT(' ', (-85., -30., -6.));
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#7679=CARTESIAN_POINT(' ', (-88.49999998706, -30.000000007286, -5.5000000012936));
#7680=CARTESIAN_POINT(' ', (-81.500000001294, -29.99999992714, -5.5000000012936));
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#7684=CARTESIAN_POINT(' ', (-88., 30., -17.5));
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#7686=CARTESIAN_POINT(' ', (-82., 30., -17.5));
#7687=CARTESIAN_POINT(' ', (-81.500000001294, 30.000000007286, -17.99999998706));
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#7690=CARTESIAN_POINT(' ', (-85., 30., -17.7499999853));
#7691=CARTESIAN_POINT(' ', (-82.000000000832, 30.000000004684, -6.0000000008316));
#7692=CARTESIAN_POINT(' ', (-82., 30., -6.));
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#7694=CARTESIAN_POINT(' ', (-88., 30., -6.));
#7695=CARTESIAN_POINT(' ', (-87.99999999168, 29.99999995316, -6.0000000008316));
#7696=CARTESIAN_POINT(' ', (-85., 30., -5.5));
#7697=CARTESIAN_POINT(' ', (-85., 30., -6.));
#7698=CARTESIAN_POINT(' ', (-85., 30., -5.5));
#7699=CARTESIAN_POINT(' ', (-81.500000001294, 30.000000007286, -5.5000000012936));
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#7714=CARTESIAN_POINT(' ', (-58.625, -49.5, -0.2));
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#7716=CARTESIAN_POINT(' ', (-58.625, -46.5, -0.10000000010461));
#7717=CARTESIAN_POINT(' ', (-58.624999999473, -49.49999999985, -0.20000000001476));
#7718=CARTESIAN_POINT(' ', (-68.875000000275, -49.49999999942, -0.20000000005829));
#7719=CARTESIAN_POINT(' ', (-68.87500000039, -49.69999999917, -8.290594738503E-10));
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#7745=CARTESIAN_POINT(' ', (-55.625, -46.5, -6.));
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#7756=CARTESIAN_POINT(' ', (-71.875, -49.5, 0.));
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#7797=CARTESIAN_POINT(' ', (50.625, -46.5, -6.));
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#7800=CARTESIAN_POINT(' ', (0., 0., -6.));
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#7802=CARTESIAN_POINT(' ', (26.375, 49.5, -6.));
#7803=CARTESIAN_POINT(' ', (16.125, 49.5, -6.));
#7804=CARTESIAN_POINT(' ', (16.125, 46.5, -6.));
#7805=CARTESIAN_POINT(' ', (13.125, 46.5, -6.));
#7806=CARTESIAN_POINT(' ', (13.125, 46.5, -6.));
#7807=CARTESIAN_POINT(' ', (13.125, -46.5, -6.));
#7808=CARTESIAN_POINT(' ', (16.125, -46.5, -6.));
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#7812=CARTESIAN_POINT(' ', (26.375, -46.5, -6.));
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#7814=CARTESIAN_POINT(' ', (29.375, -46.5, -6.));
#7815=CARTESIAN_POINT(' ', (29.375, 46.5, -6.));
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#7821=CARTESIAN_POINT(' ', (-5.125, 46.5, -6.));
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#7846=CARTESIAN_POINT(' ', (-16.125, -46.5, -6.));
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#7853=CARTESIAN_POINT(' ', (-37.375, 49.5, -6.));
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#7855=CARTESIAN_POINT(' ', (-47.625, 46.5, -6.));
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#7857=CARTESIAN_POINT(' ', (-50.625, 46.5, -6.));
#7858=CARTESIAN_POINT(' ', (-50.625, -46.5, -6.));
#7859=CARTESIAN_POINT(' ', (-47.625, -46.5, -6.));
#7860=CARTESIAN_POINT(' ', (-47.625, -49.5, -6.));
#7861=CARTESIAN_POINT(' ', (-47.625, -49.5, -6.));
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#7865=CARTESIAN_POINT(' ', (-34.375, -46.5, -6.));
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#7871=CARTESIAN_POINT(' ', (58.62499999725, -49.49999999942, -0.2000000005829));
#7872=CARTESIAN_POINT(' ', (55.62500000015, -46.50000000527, -0.2000000001476));
#7873=CARTESIAN_POINT(' ', (55.625, -46.5, -0.2));
#7874=CARTESIAN_POINT(' ', (58.625, -46.5, -0.2));
#7875=CARTESIAN_POINT(' ', (58.625, -46.5, 23.4648));
#7876=CARTESIAN_POINT(' ', (58.6249999961, -49.69999999917, -8.290620088595E-10));
#7877=CARTESIAN_POINT(' ', (55.42500000021, -46.5000000075, -2.099113429373E-10));
#7878=CARTESIAN_POINT(' ', (58.625, -46.5, -0.1000000010461));
#7879=CARTESIAN_POINT(' ', (55.62500000015, -46.50000000527, -0.2000000001476));
#7880=CARTESIAN_POINT(' ', (55.62500000058, 46.50000000275, -0.2000000005829));
#7881=CARTESIAN_POINT(' ', (55.42500000083, 46.5000000039, -8.290609633995E-10));
#7882=CARTESIAN_POINT(' ', (55.525, 0., -0.1));
#7883=CARTESIAN_POINT(' ', (58.625, 46.5, -0.2));
#7884=CARTESIAN_POINT(' ', (58.625, 49.5, -0.2));
#7885=CARTESIAN_POINT(' ', (58.6249999925, 49.69999999979, -2.099097192361E-10));
#7886=CARTESIAN_POINT(' ', (58.625, 46.5, -0.1000000010461));
#7887=CARTESIAN_POINT(' ', (58.62499999473, 49.49999999985, -0.2000000001476));
#7888=CARTESIAN_POINT(' ', (68.875, 49.5, -0.2));
#7889=CARTESIAN_POINT(' ', (68.8750000039, 49.69999999917, -8.290596357578E-10));
#7890=CARTESIAN_POINT(' ', (63.75, 49.6, -0.1));
#7891=CARTESIAN_POINT(' ', (68.875, 46.5, -0.2));
#7892=CARTESIAN_POINT(' ', (71.875, 46.5, -0.2));
#7893=CARTESIAN_POINT(' ', (72.07499999979, 46.5000000075, -2.099069020452E-10));
#7894=CARTESIAN_POINT(' ', (68.875, 46.5, -0.1000000010461));
#7895=CARTESIAN_POINT(' ', (71.87499999985, 46.50000000527, -0.2000000001476));
#7896=CARTESIAN_POINT(' ', (71.87499999942, -46.50000000275, -0.2000000005829));
#7897=CARTESIAN_POINT(' ', (72.07499999917, -46.5000000039, -8.290597791616E-10));
#7898=CARTESIAN_POINT(' ', (71.975, 0., -0.1));
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#7900=CARTESIAN_POINT(' ', (68.875, -49.5, -0.2));
#7901=CARTESIAN_POINT(' ', (68.8750000075, -49.69999999979, -2.099100199215E-10));
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#7903=CARTESIAN_POINT(' ', (68.87500000527, -49.49999999985, -0.2000000001476));
#7904=CARTESIAN_POINT(' ', (63.75, -49.6, -0.1));
#7905=CARTESIAN_POINT(' ', (68.87500000527, -49.49999999985, -0.2000000001476));
#7906=CARTESIAN_POINT(' ', (55.625, -49.5, 0.));
#7907=CARTESIAN_POINT(' ', (71.87499999942, -46.50000000275, -0.2000000005829));
#7908=CARTESIAN_POINT(' ', (68.875, -46.5, 23.4648));
#7909=CARTESIAN_POINT(' ', (71.87499999985, 46.50000000527, -0.2000000001476));
#7910=CARTESIAN_POINT(' ', (71.875, -49.5, 0.));
#7911=CARTESIAN_POINT(' ', (68.87500000275, 49.49999999942, -0.2000000005829));
#7912=CARTESIAN_POINT(' ', (68.875, 46.5, 23.4648));
#7913=CARTESIAN_POINT(' ', (58.62499999473, 49.49999999985, -0.2000000001476));
#7914=CARTESIAN_POINT(' ', (71.875, 49.5, 0.));
#7915=CARTESIAN_POINT(' ', (55.62500000058, 46.50000000275, -0.2000000005829));
#7916=CARTESIAN_POINT(' ', (58.625, 46.5, 23.4648));
#7917=CARTESIAN_POINT(' ', (55.625, 49.5, 0.));
#7918=CARTESIAN_POINT(' ', (47.62500000275, 49.49999999942, -0.2000000005829));
#7919=CARTESIAN_POINT(' ', (47.625, 49.5, -0.2));
#7920=CARTESIAN_POINT(' ', (50.62499999985, 46.50000000527, -0.2000000001476));
#7921=CARTESIAN_POINT(' ', (50.625, 46.5, -0.2));
#7922=CARTESIAN_POINT(' ', (47.625, 46.5, -0.2));
#7923=CARTESIAN_POINT(' ', (47.625, 46.5, 23.4648));
#7924=CARTESIAN_POINT(' ', (47.6250000039, 49.69999999917, -8.290609633995E-10));
#7925=CARTESIAN_POINT(' ', (50.82499999979, 46.5000000075, -2.099085303723E-10));
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#7927=CARTESIAN_POINT(' ', (50.62499999985, 46.500000000527, -0.2000000001476));
#7928=CARTESIAN_POINT(' ', (50.62499999942, -46.500000000275, -0.2000000005829));
#7929=CARTESIAN_POINT(' ', (50.82499999917, -46.50000000039, -8.290599225654E-10));
#7930=CARTESIAN_POINT(' ', (50.725, 0., -0.1));
#7931=CARTESIAN_POINT(' ', (47.625, -46.5, -0.2));
#7932=CARTESIAN_POINT(' ', (47.625, -49.5, -0.2));
#7933=CARTESIAN_POINT(' ', (47.62500000075, -49.69999999979, -2.099089790875E-10));
#7934=CARTESIAN_POINT(' ', (47.625, -46.5, -0.10000000010461));
#7935=CARTESIAN_POINT(' ', (47.625000000527, -49.49999999985, -0.2000000001476));
#7936=CARTESIAN_POINT(' ', (37.37499999725, -49.49999999942, -0.2000000005829));
#7937=CARTESIAN_POINT(' ', (37.3749999961, -49.69999999917, -8.290599318173E-10));
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#7941=CARTESIAN_POINT(' ', (34.17500000021, -46.50000000075, -2.099106027886E-10));
#7942=CARTESIAN_POINT(' ', (37.375, -46.5, -0.10000000010461));
#7943=CARTESIAN_POINT(' ', (34.37500000015, -46.500000000527, -0.2000000001476));
#7944=CARTESIAN_POINT(' ', (34.37500000058, 46.500000000275, -0.2000000005829));
#7945=CARTESIAN_POINT(' ', (34.17500000083, 46.50000000039, -8.29061259459E-10));
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#7948=CARTESIAN_POINT(' ', (37.375, 49.5, -0.2));
#7949=CARTESIAN_POINT(' ', (37.3749999925, 49.69999999979, -2.099108988481E-10));
#7950=CARTESIAN_POINT(' ', (37.375, 46.5, -0.10000000010461));
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#7952=CARTESIAN_POINT(' ', (42.5, 49.6, -0.1));
#7953=CARTESIAN_POINT(' ', (37.37499999473, 49.49999999985, -0.2000000001476));
#7954=CARTESIAN_POINT(' ', (50.625, 49.5, 0.));
#7955=CARTESIAN_POINT(' ', (34.37500000058, 46.500000000275, -0.2000000005829));
#7956=CARTESIAN_POINT(' ', (37.375, 46.5, 23.4648));
#7957=CARTESIAN_POINT(' ', (34.37500000015, -46.500000000527, -0.2000000001476));
#7958=CARTESIAN_POINT(' ', (34.375, 49.5, 0.));
#7959=CARTESIAN_POINT(' ', (37.37499999725, -49.49999999942, -0.2000000005829));
#7960=CARTESIAN_POINT(' ', (37.375, -46.5, 23.4648));
#7961=CARTESIAN_POINT(' ', (47.625000000527, -49.49999999985, -0.2000000001476));
#7962=CARTESIAN_POINT(' ', (34.375, -49.5, 0.));
#7963=CARTESIAN_POINT(' ', (50.62499999942, -46.500000000275, -0.2000000005829));
#7964=CARTESIAN_POINT(' ', (47.625, -46.5, 23.4648));
#7965=CARTESIAN_POINT(' ', (50.625, -49.5, 0.));
#7966=CARTESIAN_POINT(' ', (26.375000000275, 49.49999999942, -0.2000000005829));
#7967=CARTESIAN_POINT(' ', (26.375, 49.5, -0.2));
#7968=CARTESIAN_POINT(' ', (29.37499999985, 46.500000000527, -0.2000000001476));
#7969=CARTESIAN_POINT(' ', (29.375, 46.5, -0.2));
#7970=CARTESIAN_POINT(' ', (26.375, 46.5, -0.2));
#7971=CARTESIAN_POINT(' ', (26.375, 46.5, 23.4648));
#7972=CARTESIAN_POINT(' ', (26.37500000039, 49.69999999917, -8.290600752211E-10));
#7973=CARTESIAN_POINT(' ', (29.57499999979, 46.50000000075, -2.099120923379E-10));
#7974=CARTESIAN_POINT(' ', (26.375, 46.5, -0.10000000010461));
#7975=CARTESIAN_POINT(' ', (29.37499999985, 46.500000000527, -0.2000000001476));
#7976=CARTESIAN_POINT(' ', (29.37499999942, -46.500000000275, -0.2000000005829));
#7977=CARTESIAN_POINT(' ', (29.57499999917, -46.50000000039, -8.290621568892E-10));
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#7980=CARTESIAN_POINT(' ', (26.375, -49.5, -0.2));
#7981=CARTESIAN_POINT(' ', (26.37500000075, -49.69999999979, -2.099094278026E-10));
#7982=CARTESIAN_POINT(' ', (26.375, -46.5, -0.10000000010461));
#7983=CARTESIAN_POINT(' ', (26.375000000527, -49.49999999985, -0.2000000001476));
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#7985=CARTESIAN_POINT(' ', (16.1249999961, -49.69999999917, -8.290577159971E-10));
#7986=CARTESIAN_POINT(' ', (21.25, -49.6, -0.1));
#7987=CARTESIAN_POINT(' ', (16.125, -46.5, -0.2));
#7988=CARTESIAN_POINT(' ', (13.125, -46.5, -0.2));
#7989=CARTESIAN_POINT(' ', (12.92500000021, -46.50000000075, -2.099109821148E-10));
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#7992=CARTESIAN_POINT(' ', (13.125000000058, 46.500000000275, -0.20000000005829));
#7993=CARTESIAN_POINT(' ', (12.925000000083, 46.50000000039, -8.290607459808E-10));
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#7997=CARTESIAN_POINT(' ', (16.1249999925, 49.6999999979, -2.099091224913E-10));
#7998=CARTESIAN_POINT(' ', (16.125, 46.5, -0.10000000010461));
#7999=CARTESIAN_POINT(' ', (16.12499999473, 49.4999999985, -0.20000000001476));
#8000=CARTESIAN_POINT(' ', (21.25, 49.6, -0.1));
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#8002=CARTESIAN_POINT(' ', (29.375, 49.5, 0.));
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#8004=CARTESIAN_POINT(' ', (16.125, 46.5, 23.4648));
#8005=CARTESIAN_POINT(' ', (13.125000000015, -46.500000000527, -0.20000000001476));
#8006=CARTESIAN_POINT(' ', (13.125, 49.5, 0.));
#8007=CARTESIAN_POINT(' ', (16.12499999725, -49.4999999942, -0.20000000005829));
#8008=CARTESIAN_POINT(' ', (16.125, -46.5, 23.4648));
#8009=CARTESIAN_POINT(' ', (26.375000000527, -49.4999999985, -0.20000000001476));
#8010=CARTESIAN_POINT(' ', (13.125, -49.5, 0.));
#8011=CARTESIAN_POINT(' ', (29.3749999942, -46.500000000275, -0.20000000005829));
#8012=CARTESIAN_POINT(' ', (26.375, -46.5, 23.4648));
#8013=CARTESIAN_POINT(' ', (29.375, -49.5, 0.));
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#8015=CARTESIAN_POINT(' ', (5.125, 49.5, -0.2));
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#8021=CARTESIAN_POINT(' ', (8.32499999979, 46.50000000075, -2.099110515038E-10));
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#8023=CARTESIAN_POINT(' ', (8.124999999852, 46.500000000527, -0.20000000001476));
#8024=CARTESIAN_POINT(' ', (8.124999999417, -46.500000000275, -0.20000000005829));
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#8026=CARTESIAN_POINT(' ', (8.225, 0., -0.1));
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#8030=CARTESIAN_POINT(' ', (5.125, -46.5, -0.10000000010461));
#8031=CARTESIAN_POINT(' ', (5.125000000527, -49.4999999985, -0.20000000001476));
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#8038=CARTESIAN_POINT(' ', (-5.125, -46.5, -0.10000000010461));
#8039=CARTESIAN_POINT(' ', (-8.124999999852, -46.500000000527, -0.20000000001476));
#8040=CARTESIAN_POINT(' ', (-8.124999999417, 46.500000000275, -0.20000000005829));
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#8046=CARTESIAN_POINT(' ', (-5.125, 46.5, -0.10000000010461));
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#8048=CARTESIAN_POINT(' ', (0., 49.6, -0.1));
#8049=CARTESIAN_POINT(' ', (-5.125000000527, 49.4999999985, -0.20000000001476));
#8050=CARTESIAN_POINT(' ', (8.125, 49.5, 0.));
#8051=CARTESIAN_POINT(' ', (-8.124999999417, 46.500000000275, -0.20000000005829));
#8052=CARTESIAN_POINT(' ', (-5.125, 46.5, 23.4648));
#8053=CARTESIAN_POINT(' ', (-8.124999999852, -46.500000000527, -0.20000000001476));
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#8056=CARTESIAN_POINT(' ', (-5.125, -46.5, 23.4648));
#8057=CARTESIAN_POINT(' ', (5.12500000527, -49.49999999985, -0.2000000001476));
#8058=CARTESIAN_POINT(' ', (-8.125, -49.5, 0.));
#8059=CARTESIAN_POINT(' ', (8.124999999417, -46.50000000275, -0.2000000005829));
#8060=CARTESIAN_POINT(' ', (5.125, -46.5, 23.4648));
#8061=CARTESIAN_POINT(' ', (8.125, -49.5, 0.));
#8062=CARTESIAN_POINT(' ', (-16.12499999725, 49.49999999942, -0.2000000005829));
#8063=CARTESIAN_POINT(' ', (-16.125, 49.5, -0.2));
#8064=CARTESIAN_POINT(' ', (-13.12500000015, 46.50000000527, -0.2000000001476));
#8065=CARTESIAN_POINT(' ', (-13.125, 46.5, -0.2));
#8066=CARTESIAN_POINT(' ', (-16.125, 46.5, -0.2));
#8067=CARTESIAN_POINT(' ', (-16.125, 46.5, 23.4648));
#8068=CARTESIAN_POINT(' ', (-16.1249999961, 49.69999999917, -8.290577159971E-10));
#8069=CARTESIAN_POINT(' ', (-12.92500000021, 46.5000000075, -2.099109821148E-10));
#8070=CARTESIAN_POINT(' ', (-16.125, 46.5, -0.1000000010461));
#8071=CARTESIAN_POINT(' ', (-13.12500000015, 46.50000000527, -0.2000000001476));
#8072=CARTESIAN_POINT(' ', (-13.12500000058, -46.50000000275, -0.2000000005829));
#8073=CARTESIAN_POINT(' ', (-12.92500000083, -46.5000000039, -8.290607459808E-10));
#8074=CARTESIAN_POINT(' ', (-13.025, 0., -0.1));
#8075=CARTESIAN_POINT(' ', (-16.125, -46.5, -0.2));
#8076=CARTESIAN_POINT(' ', (-16.125, -49.5, -0.2));
#8077=CARTESIAN_POINT(' ', (-16.1249999925, -49.69999999979, -2.099091224913E-10));
#8078=CARTESIAN_POINT(' ', (-16.125, -46.5, -0.1000000010461));
#8079=CARTESIAN_POINT(' ', (-16.12499999473, -49.49999999985, -0.2000000001476));
#8080=CARTESIAN_POINT(' ', (-26.37500000275, -49.49999999942, -0.2000000005829));
#8081=CARTESIAN_POINT(' ', (-26.3750000039, -49.69999999917, -8.290600752211E-10));
#8082=CARTESIAN_POINT(' ', (-21.25, -49.6, -0.1));
#8083=CARTESIAN_POINT(' ', (-26.375, -46.5, -0.2));
#8084=CARTESIAN_POINT(' ', (-29.375, -46.5, -0.2));
#8085=CARTESIAN_POINT(' ', (-29.57499999979, -46.5000000075, -2.099120923379E-10));
#8086=CARTESIAN_POINT(' ', (-26.375, -46.5, -0.1000000010461));
#8087=CARTESIAN_POINT(' ', (-29.37499999985, -46.50000000527, -0.2000000001476));
#8088=CARTESIAN_POINT(' ', (-29.37499999942, 46.50000000275, -0.2000000005829));
#8089=CARTESIAN_POINT(' ', (-29.57499999917, 46.5000000039, -8.290621568892E-10));
#8090=CARTESIAN_POINT(' ', (-29.475, 0., -0.1));
#8091=CARTESIAN_POINT(' ', (-26.375, 46.5, -0.2));
#8092=CARTESIAN_POINT(' ', (-26.375, 49.5, -0.2));
#8093=CARTESIAN_POINT(' ', (-26.3750000075, 49.69999999979, -2.099094278026E-10));
#8094=CARTESIAN_POINT(' ', (-26.375, 46.5, -0.1000000010461));
#8095=CARTESIAN_POINT(' ', (-26.37500000527, 49.49999999985, -0.2000000001476));
#8096=CARTESIAN_POINT(' ', (-21.25, 49.6, -0.1));
#8097=CARTESIAN_POINT(' ', (-26.37500000527, 49.49999999985, -0.2000000001476));
#8098=CARTESIAN_POINT(' ', (-13.125, 49.5, 0.));
#8099=CARTESIAN_POINT(' ', (-29.37499999942, 46.50000000275, -0.2000000005829));
#8100=CARTESIAN_POINT(' ', (-26.375, 46.5, 23.4648));
#8101=CARTESIAN_POINT(' ', (-29.37499999985, -46.50000000527, -0.2000000001476));
#8102=CARTESIAN_POINT(' ', (-29.375, 49.5, 0.));
#8103=CARTESIAN_POINT(' ', (-26.37500000275, -49.49999999942, -0.2000000005829));
#8104=CARTESIAN_POINT(' ', (-26.375, -46.5, 23.4648));
#8105=CARTESIAN_POINT(' ', (-16.12499999473, -49.49999999985, -0.2000000001476));
#8106=CARTESIAN_POINT(' ', (-29.375, -49.5, 0.));
#8107=CARTESIAN_POINT(' ', (-13.12500000058, -46.50000000275, -0.2000000005829));
#8108=CARTESIAN_POINT(' ', (-16.125, -46.5, 23.4648));
#8109=CARTESIAN_POINT(' ', (-13.125, -49.5, 0.));
#8110=CARTESIAN_POINT(' ', (-37.37499999725, 49.49999999942, -0.2000000005829));
#8111=CARTESIAN_POINT(' ', (-37.375, 49.5, -0.2));
#8112=CARTESIAN_POINT(' ', (-34.37500000015, 46.50000000527, -0.2000000001476));
#8113=CARTESIAN_POINT(' ', (-34.375, 46.5, -0.2));
#8114=CARTESIAN_POINT(' ', (-37.375, 46.5, -0.2));
#8115=CARTESIAN_POINT(' ', (-37.375, 46.5, 23.4648));
#8116=CARTESIAN_POINT(' ', (-37.3749999961, 49.69999999917, -8.290577067453E-10));
#8117=CARTESIAN_POINT(' ', (-34.17500000021, 46.5000000075, -2.099106027886E-10));
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#8118=CARTESIAN_POINT(' ', (-37.375, 46.5, -0.10000000010461));
#8119=CARTESIAN_POINT(' ', (-34.375000000015, 46.500000000527, -0.20000000001476));
#8120=CARTESIAN_POINT(' ', (-34.375000000058, -46.500000000275, -0.20000000005829));
#8121=CARTESIAN_POINT(' ', (-34.175000000083, -46.50000000039, -8.290614074887E-10));
#8122=CARTESIAN_POINT(' ', (-34.275, 0., -0.1));
#8123=CARTESIAN_POINT(' ', (-37.375, -46.5, -0.2));
#8124=CARTESIAN_POINT(' ', (-37.375, -49.5, -0.2));
#8125=CARTESIAN_POINT(' ', (-37.37499999925, -49.69999999979, -2.099098626399E-10));
#8126=CARTESIAN_POINT(' ', (-37.375, -46.5, -0.10000000010461));
#8127=CARTESIAN_POINT(' ', (-37.374999999473, -49.49999999985, -0.20000000001476));
#8128=CARTESIAN_POINT(' ', (-47.625000000275, -49.49999999942, -0.20000000005829));
#8129=CARTESIAN_POINT(' ', (-47.62500000039, -49.69999999917, -8.290608153697E-10));
#8130=CARTESIAN_POINT(' ', (-42.5, -49.6, -0.1));
#8131=CARTESIAN_POINT(' ', (-47.625, -46.5, -0.2));
#8132=CARTESIAN_POINT(' ', (-50.625, -46.5, -0.2));
#8133=CARTESIAN_POINT(' ', (-50.82499999979, -46.50000000075, -2.099106027886E-10));
#8134=CARTESIAN_POINT(' ', (-47.625, -46.5, -0.10000000010461));
#8135=CARTESIAN_POINT(' ', (-50.62499999985, -46.500000000527, -0.20000000001476));
#8136=CARTESIAN_POINT(' ', (-50.62499999942, 46.500000000275, -0.20000000005829));
#8137=CARTESIAN_POINT(' ', (-50.82499999917, 46.50000000039, -8.290596311319E-10));
#8138=CARTESIAN_POINT(' ', (-50.725, 0., -0.1));
#8139=CARTESIAN_POINT(' ', (-47.625, 46.5, -0.2));
#8140=CARTESIAN_POINT(' ', (-47.625, 49.5, -0.2));
#8141=CARTESIAN_POINT(' ', (-47.62500000075, 49.69999999979, -2.099089744615E-10));
#8142=CARTESIAN_POINT(' ', (-47.625, 46.5, -0.10000000010461));
#8143=CARTESIAN_POINT(' ', (-47.625000000527, 49.49999999985, -0.20000000001476));
#8144=CARTESIAN_POINT(' ', (-42.5, 49.6, -0.1));
#8145=CARTESIAN_POINT(' ', (-47.625000000527, 49.49999999985, -0.20000000001476));
#8146=CARTESIAN_POINT(' ', (-34.375, 49.5, 0.));
#8147=CARTESIAN_POINT(' ', (-50.62499999942, 46.500000000275, -0.20000000005829));
#8148=CARTESIAN_POINT(' ', (-47.625, 46.5, 23.4648));
#8149=CARTESIAN_POINT(' ', (-50.62499999985, -46.500000000527, -0.20000000001476));
#8150=CARTESIAN_POINT(' ', (-50.625, 49.5, 0.));
#8151=CARTESIAN_POINT(' ', (-47.625000000275, -49.49999999942, -0.20000000005829));
#8152=CARTESIAN_POINT(' ', (-47.625, -46.5, 23.4648));
#8153=CARTESIAN_POINT(' ', (-37.374999999473, -49.49999999985, -0.20000000001476));
#8154=CARTESIAN_POINT(' ', (-50.625, -49.5, 0.));
#8155=CARTESIAN_POINT(' ', (-34.375000000058, -46.500000000275, -0.20000000005829));
#8156=CARTESIAN_POINT(' ', (-37.375, -46.5, 23.4648));
#8157=CARTESIAN_POINT(' ', (-34.375, -49.5, 0.));
#8158=MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION(' ', (#24),
#8159);
#8159=(
GEOMETRIC_REPRESENTATION_CONTEXT(3)
GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT((#8160))
GLOBAL_UNIT_ASSIGNED_CONTEXT((#8166, #8162, #8161))
REPRESENTATION_CONTEXT('banlei5', 'TOP_LEVEL_ASSEMBLY_PART')
);
#8160=UNCERTAINTY_MEASURE_WITH_UNIT(LENGTH_MEASURE(2.E-5), #8166,
'DISTANCE_ACCURACY_VALUE', 'Maximum Tolerance applied to model');
#8161=(
NAMED_UNIT(*)
SI_UNIT($, .STERADIAN.)
SOLID_ANGLE_UNIT()
);
#8162=(
CONVERSION_BASED_UNIT('DEGREE', #8164)
NAMED_UNIT(#8163)
PLANE_ANGLE_UNIT()
);
#8163=DIMENSIONAL_EXPONENTS(0., 0., 0., 0., 0., 0., 0.);
#8164=PLANE_ANGLE_MEASURE_WITH_UNIT(PLANE_ANGLE_MEASURE(0.0174532925), #8165);
#8165=(
NAMED_UNIT(*)

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```
PLANE_ANGLE_UNIT()  
SI_UNIT($,.RADIAN.)  
);  
#8166=(  
LENGTH_UNIT()  
NAMED_UNIT(*)  
SI_UNIT(.MILLI.,.METRE.)  
);  
ENDSEC;  
END-ISO-10303-21;
```