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## **Calculus - Problems And Solutions Problems And Solutions ...**

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## **Computer Hardware Problems And Solutions Guide**

Computer Hardware Includes The Physical Parts Of A Computer, Such As The Case, Central Processing Unit (CPU), Monitor, Mouse, Keyboard, Computer ... Computer & Mac Repairs Servicing The Suburbs Of Melbourne. With 20 Years Experience, Over 10,000+

Jan 27th, 2024

## **Hardware And Software Lecture 6: Deep Learning Hardware ...**

Fei-Fei Li, Ranjay Krishna, Danfei Xu Lecture 6 - 2 April 15, 2021 Administrative Assignment 1 Is Due Tomorrow April 16th, 11:59pm. Ass Apr 7th, 2024

## **I. Model Problems II. Practice Problems III. Challenge Problems ...**

Www.MathWorksheetsGo.com Right Triangles And SOHCAHTOA: Finding The Measure Of An Angle Given Apr 25th, 2024

## **Door Hardware Lock Specifications - Baldwin Hardware Direct**

All Deadbolts Are Of Forged-brass Construction With " (25mm) Throw When Extended (2 .5 And 2 75 Backset Locks) And Two (hardened) Steel Inserts For Maximum Protection And Security . • 2 .5" And 2 .75" Backset Locks Are Furnished Standard With An Anti-friction Latch Bolt Of .75" (19mm) Throw And 1 .25" (32mm) Wide Front . Jan 23th, 2024

## **HARDWARE & Parts® IRONMONGERY Hardware & ...**

C70136 Spring Bolt Guide Bush. Used On The Boxvan Range With Ramp Doors. 4 Per Trailer. C01690 Ramp Closure Lock Pin. Used On The Boxvan Ramp Door

Range And ... Used On The Horsebox Range, To Secure Unbraked Trailer Ramps And Tailboards And To Secure Drop Side And Mesh Kits. P1096 Linch Pi Apr 7th, 2024

### **New Hardware For 2000New Hardware For 2000**

Connecting To The Rack's Power Distribution Unit (PDU). As With The 7043 And 7044, These 10- To 14-foot Cords Are Available In A Variety Of ... Card.Available With A One-,two-,three Or Four-way Configuration Is 4MB Of Level 2 (L2)cache.A Two-or Four-way System May Also Be Configured With ... Dig Mar 11th, 2024

### **Supplier Of Quality Window Hardware Hardware Catalog**

•WINDOW LOCKSare Available In Many Styles For Various Windows. This Includes Casement, Awning, Slider And Double Hung Windows. We Carry The Most Popular Models But Can Special Order Others When Required. (See Pages 12 Thru 15). • KEEPERSfor Window Locks Are Available In A Large Variet Feb 22th, 2024

### **Job Description - Hardware Technician Title: Hardware ...**

Write Technical Specifications For Purchase Of PCs, Networking Hardware And Related Products. Recommend, Schedule, And Perform PC, Hardware And Peripheral Equipment Improvements, Upgrades, And

Repairs. Operational Management Work With End Mar 22th, 2024

### **CABINET HARDWARE - Spokane Hardware**

4 TE 5095351663 TREE 800.888.1663

Www.spokanehardware.com B H 1945 CABINET  
HARDWARE Cabinet Knobs And Pulls Engineered  
Product Company (EPCO) Epco Stainless Steel Apr 19th,  
2024

### **Weapon System Front Hardware Sling Back Hardware**

Adapter, Sling Rail Vickers Combat Application Sling™  
NSN# 1005-01-604-0627 Sling, Small Arms Not  
Required M16A4 With Or Without M203 Railed Forends  
Rail Mounted Fixed Loop NSN# 1005-01-589-7062  
Adapter, Sling Rail Vickers Combat Application Sling™  
NSN# 1005-01-604-0627 Sling, Small A Mar 14th, 2024

### **ARCHITECTURAL HARDWARE - Builders' Hardware**

Employee Owned And Operated, Builders' Hardware  
And Supply Has Been Providing Architectural Hardware  
For Nearly 60 Years. Their Showrooms Feature The  
Best Door & Cabinet Hardware In The Puget Sound.  
Edward Elder And Mary Duke Are Your Experts For  
Residential Architectural Hardware At Builders'  
Hardware, Mar 19th, 2024

## **Commercial Hardware Supply | Commercial Door Hardware ...**

Plug-In Power Supply Trouble Free, Filtered, Convenient Power Sources. Plug-in Power Supply With An IEI Plug-In Power Supply You Won't Waste Your Time And Money Feb 5th, 2024

## **Hardware Description Languages (HDLs) CSE372 Hardware ...**

Prof. Milo Martin Unit 1: Synthesizable Verilog SE372 (Martin): Synthesizable Verilog 2 Hardware Description Languages (HDLs) ¥Textural Representation Of A Digital Logic Design ¥Easier To Edit And Revise Than Schematics ¥However, You Still Need To Think In Terms Of Schematics (pic Mar 6th, 2024

## **'RRU &ORVHU - Door Hardware, Commercial Door Hardware ...**

Length Of Closer C. Mounting Holes O. Bcd'/ E. Propction From Door Precision Rack And Pinion Construction Latch Speed Control Size O Tic End Needle Bearings For Higher Eff'c/ency Smooth Opening @ Spring Power Adjustment 2 Thru 6) Heavy Duty Cast Aluminum Body Spring Steel Yale 3501 Back Check Control (stan Mar 20th, 2024

## **90-6317 HARDWARE PACK: P-19 HARDWARE PACK: 45230 ...**

The Cover Page. We Do Not Recommend That You

Modify The Pro Comp Parts In Any Way As This Will Void Any Warranty Expressed Or Implied By The Pro Comp Suspension Company. Introduction: 219838 Dual Steering Stabilizer Kit 50328 U-bolt Kit For Vehicles W/ Dana 80 Rear Axle. Check Out Our Ou Feb 19th, 2024

### **Hardware Version V1.1 HARDWARE MANUAL**

TMCM-1160 V1.01 Hardware Manual (Rev. 1.01 / 2012-JUL-27) 3 Wwww.trinamic.com 1 Features The TMCM-1160 Is A Single Axis Controller/drive Mar 8th, 2024

### **Hardware Review Hardware Review - More Music**

Phones Just A Pair Of Focal Spirits From Back In The Day. Initially, I Played Something Through The Output On An Auralic Vega G2.1 DAC Before Switching To The Evo 400, This Improved The Sense Of Life With A More Open Sound In Ultra-Linear Mode, But When I Turned On Triode Mode, I Re-membered Why I Have Such Fond Memories Of This Approach. Mar 13th, 2024

### **The Beagle Bone Hardware Hardware COPYRIGHTED MATERIAL**

A Hu Ge Amount Of Documentation Is Available On The BeagleBone Platform, But The Most Important Documents Are As Follows: BeagleBone Black System Reference Manual (SRM): Thi S Is The Core Document That Describes The BeagleBone Black Hardware. Authored By Feb 18th, 2024

## **Wall Mount Sliding Hardware (Barn Door Hardware) - B&B ...**

Wall Mount Sliding Hardware (Barn Door Hardware)  
B&B Wood Products Inc. Decorative - Page 4,5 Iron  
Handles - Page 8 Flat Track - Page 7 Exterior/Interior  
Traditional - Page 2 Series 200 & 2610 - ... • Made In  
The USA • Powder Coated Components • 3" & 5"  
Diameter PVC Wheel • Kits I Mar 13th, 2024

## **Combined Hardware Store Letters Of ... - Midwest Hardware**

Owner: Ron Gadek Cell 847-687-2600 NORTHBROOK  
ACE HARDWARE AND RENTAL Northbrook, Illinois  
60062 Home Email -  
Ron.gadek@myhardwarestore.com Owner: Mark ...  
Mar 14th, 2024

## **Hardware Description Hardware Installation**

1. Per POE-E101 Will Take 2 Watts Maximum For The  
System Itself, Please Check The Total Power  
Consumption Of Your 802.3af PD And The POE-E101  
Before You Make The Daisy-chain Connection. If The  
Overall Power Consumption Is Overloaded, The Local  
PSE Could Shutdown The Whole Power System. 2. Per  
Apr 12th, 2024

## **Solutions To Sample Quiz Problems And Assigned Problems**

For A Monatomic Interacting Classical Gas, With Interactions That Only Depend On The Particle Coordinates, Derive The Maxwell Boltzmann Distribution Of Velocities And Show That The Average Kinetic Energy Is Given By  $= 3Nk_B T = 2$ . Solution. See Eqs. (94,95) Of The Notes. ||||| { Quiz Problem 12. Using The Fact That  $E = 2 = k_B T$  Show That  $E = E_{is}$  Proportional  $1/N = 2$ . Solution. See Eqs ... Jan 8th, 2024

### **Solutions To Problems For Part 3 Assigned Problems And ...**

Assigned Problems And Sample Quiz Problems Sample Quiz Problems Quiz Problem 1. Draw The Phase Diagram Of The Ising Ferromagnet In An Applied Magnetic Field. Indicate The Critical Point. Plot The Magnetization As A Function Of The Applied Field For Three Temperatures  $T < T_c$ . Quiz ... Jan 8th, 2024

### **Problems And Solutions Section 1.4 (problems 1.65 Through ...**

Indicated In Figure P1.70. Calculate The Natural Frequency Of Vibration Of The Smaller Pipe (of Radius  $R_1$ ) Rolling Back And Forth Inside The Larger Pipe (of Radius  $R$ ). Use The Energy Method And Assume That The Inside Pipe Rolls Without Slipping And Has A Mass  $M$ . TRUCKER Truck Bed Small Pipe Large Pipe (a)  $R_1 < R$  (b)  $R_1 = R$  (c)  $R_1 > R$  (d)  $R_1 = R$  (e)  $R_1 < R$  (f)  $R_1 > R$  (g)  $R_1 = R$  (h)  $R_1 < R$  (i)  $R_1 > R$  (j)  $R_1 = R$  (k)  $R_1 < R$  (l)  $R_1 > R$  (m)  $R_1 = R$  (n)  $R_1 < R$  (o)  $R_1 > R$  (p)  $R_1 = R$  (q)  $R_1 < R$  (r)  $R_1 > R$  (s)  $R_1 = R$  (t)  $R_1 < R$  (u)  $R_1 > R$  (v)  $R_1 = R$  (w)  $R_1 < R$  (x)  $R_1 > R$  (y)  $R_1 = R$  (z)  $R_1 < R$  (aa)  $R_1 > R$  (ab)  $R_1 = R$  (ac)  $R_1 < R$  (ad)  $R_1 > R$  (ae)  $R_1 = R$  (af)  $R_1 < R$  (ag)  $R_1 > R$  (ah)  $R_1 = R$  (ai)  $R_1 < R$  (aj)  $R_1 > R$  (ak)  $R_1 = R$  (al)  $R_1 < R$  (am)  $R_1 > R$  (an)  $R_1 = R$  (ao)  $R_1 < R$  (ap)  $R_1 > R$  (aq)  $R_1 = R$  (ar)  $R_1 < R$  (as)  $R_1 > R$  (at)  $R_1 = R$  (au)  $R_1 < R$  (av)  $R_1 > R$  (aw)  $R_1 = R$  (ax)  $R_1 < R$  (ay)  $R_1 > R$  (az)  $R_1 = R$  (ba)  $R_1 < R$  (bb)  $R_1 > R$  (bc)  $R_1 = R$  (bd)  $R_1 < R$  (be)  $R_1 > R$  (bf)  $R_1 = R$  (bg)  $R_1 < R$  (bh)  $R_1 > R$  (bi)  $R_1 = R$  (bj)  $R_1 < R$  (bk)  $R_1 > R$  (bl)  $R_1 = R$  (bm)  $R_1 < R$  (bn)  $R_1 > R$  (bo)  $R_1 = R$  (bp)  $R_1 < R$  (bq)  $R_1 > R$  (br)  $R_1 = R$  (bs)  $R_1 < R$  (bt)  $R_1 > R$  (bu)  $R_1 = R$  (bv)  $R_1 < R$  (bv)  $R_1 > R$  (bw)  $R_1 = R$  (bx)  $R_1 < R$  (by)  $R_1 > R$  (bz)  $R_1 = R$  (ca)  $R_1 < R$  (cb)  $R_1 > R$  (cc)  $R_1 = R$  (cd)  $R_1 < R$  (ce)  $R_1 > R$  (cf)  $R_1 = R$  (cg)  $R_1 < R$  (ch)  $R_1 > R$  (ci)  $R_1 = R$  (cj)  $R_1 < R$  (ck)  $R_1 > R$  (cl)  $R_1 = R$  (cm)  $R_1 < R$  (cn)  $R_1 > R$  (co)  $R_1 = R$  (cp)  $R_1 < R$  (cq)  $R_1 > R$  (cr)  $R_1 = R$  (cs)  $R_1 < R$  (ct)  $R_1 > R$  (cu)  $R_1 = R$  (cv)  $R_1 < R$  (cw)  $R_1 > R$  (cx)  $R_1 = R$  (cy)  $R_1 < R$  (cz)  $R_1 > R$  (da)  $R_1 = R$  (db)  $R_1 < R$  (dc)  $R_1 > R$  (dd)  $R_1 = R$  (de)  $R_1 < R$  (df)  $R_1 > R$  (dg)  $R_1 = R$  (dh)  $R_1 < R$  (di)  $R_1 > R$  (dj)  $R_1 = R$  (dk)  $R_1 < R$  (dl)  $R_1 > R$  (dm)  $R_1 = R$  (dn)  $R_1 < R$  (do)  $R_1 > R$  (dp)  $R_1 = R$  (dq)  $R_1 < R$  (dr)  $R_1 > R$  (ds)  $R_1 = R$  (dt)  $R_1 < R$  (du)  $R_1 > R$  (dv)  $R_1 = R$  (dw)  $R_1 < R$  (dx)  $R_1 > R$  (dy)  $R_1 = R$  (dz)  $R_1 < R$  (ea)  $R_1 > R$  (eb)  $R_1 = R$  (ec)  $R_1 < R$  (ed)  $R_1 > R$  (ee)  $R_1 = R$  (ef)  $R_1 < R$  (eg)  $R_1 > R$  (eh)  $R_1 = R$  (ei)  $R_1 < R$  (ej)  $R_1 > R$  (ek)  $R_1 = R$  (el)  $R_1 < R$  (em)  $R_1 > R$  (en)  $R_1 = R$  (eo)  $R_1 < R$  (ep)  $R_1 > R$  (eq)  $R_1 = R$  (er)  $R_1 < R$  (es)  $R_1 > R$  (et)  $R_1 = R$  (eu)  $R_1 < R$  (ev)  $R_1 > R$  (ew)  $R_1 = R$  (ex)  $R_1 < R$  (ey)  $R_1 > R$  (ez)  $R_1 = R$  (fa)  $R_1 < R$  (fb)  $R_1 > R$  (fc)  $R_1 = R$  (fd)  $R_1 < R$  (fe)  $R_1 > R$  (ff)  $R_1 = R$  (fg)  $R_1 < R$  (fh)  $R_1 > R$  (fi)  $R_1 = R$  (fj)  $R_1 < R$  (fk)  $R_1 > R$  (fl)  $R_1 = R$  (fm)  $R_1 < R$  (fn)  $R_1 > R$  (fo)  $R_1 = R$  (fp)  $R_1 < R$  (fq)  $R_1 > R$  (fr)  $R_1 = R$  (fs)  $R_1 < R$  (ft)  $R_1 > R$  (fu)  $R_1 = R$  (fv)  $R_1 < R$  (fw)  $R_1 > R$  (fx)  $R_1 = R$  (fy)  $R_1 < R$  (fz)  $R_1 > R$  (ga)  $R_1 = R$  (gb)  $R_1 < R$  (gc)  $R_1 > R$  (gd)  $R_1 = R$  (ge)  $R_1 < R$  (gf)  $R_1 > R$  (gg)  $R_1 = R$  (gh)  $R_1 < R$  (gi)  $R_1 > R$  (gj)  $R_1 = R$  (gk)  $R_1 < R$  (gl)  $R_1 > R$  (gm)  $R_1 = R$  (gn)  $R_1 < R$  (go)  $R_1 > R$  (gp)  $R_1 = R$  (gq)  $R_1 < R$  (gr)  $R_1 > R$  (gs)  $R_1 = R$  (gt)  $R_1 < R$  (gu)  $R_1 > R$  (gv)  $R_1 = R$  (gw)  $R_1 < R$  (gx)  $R_1 > R$  (gy)  $R_1 = R$  (gz)  $R_1 < R$  (ha)  $R_1 > R$  (hb)  $R_1 = R$  (hc)  $R_1 < R$  (hd)  $R_1 > R$  (he)  $R_1 = R$  (hf)  $R_1 < R$  (hg)  $R_1 > R$  (hh)  $R_1 = R$  (hi)  $R_1 < R$  (hj)  $R_1 > R$  (hk)  $R_1 = R$  (hl)  $R_1 < R$  (hm)  $R_1 > R$  (hn)  $R_1 = R$  (ho)  $R_1 < R$  (hp)  $R_1 > R$  (hq)  $R_1 = R$  (hr)  $R_1 < R$  (hs)  $R_1 > R$  (ht)  $R_1 = R$  (hu)  $R_1 < R$  (hv)  $R_1 > R$  (hw)  $R_1 = R$  (hx)  $R_1 < R$  (hy)  $R_1 > R$  (hz)  $R_1 = R$  (ia)  $R_1 < R$  (ib)  $R_1 > R$  (ic)  $R_1 = R$  (id)  $R_1 < R$  (ie)  $R_1 > R$  (if)  $R_1 = R$  (ig)  $R_1 < R$  (ih)  $R_1 > R$  (ii)  $R_1 = R$  (ij)  $R_1 < R$  (ik)  $R_1 > R$  (il)  $R_1 = R$  (im)  $R_1 < R$  (in)  $R_1 > R$  (io)  $R_1 = R$  (ip)  $R_1 < R$  (iq)  $R_1 > R$  (ir)  $R_1 = R$  (is)  $R_1 < R$  (it)  $R_1 > R$  (iu)  $R_1 = R$  (iv)  $R_1 < R$  (iw)  $R_1 > R$  (ix)  $R_1 = R$  (iy)  $R_1 < R$  (iz)  $R_1 > R$  (ja)  $R_1 = R$  (jb)  $R_1 < R$  (jc)  $R_1 > R$  (jd)  $R_1 = R$  (je)  $R_1 < R$  (jf)  $R_1 > R$  (jg)  $R_1 = R$  (jh)  $R_1 < R$  (ji)  $R_1 > R$  (jj)  $R_1 = R$  (jk)  $R_1 < R$  (jl)  $R_1 > R$  (jm)  $R_1 = R$  (jn)  $R_1 < R$  (jo)  $R_1 > R$  (jp)  $R_1 = R$  (jq)  $R_1 < R$  (jr)  $R_1 > R$  (js)  $R_1 = R$  (jt)  $R_1 < R$  (ju)  $R_1 > R$  (jv)  $R_1 = R$  (jw)  $R_1 < R$  (jx)  $R_1 > R$  (jy)  $R_1 = R$  (jz)  $R_1 < R$  (ka)  $R_1 > R$  (kb)  $R_1 = R$  (kc)  $R_1 < R$  (kd)  $R_1 > R$  (ke)  $R_1 = R$  (kf)  $R_1 < R$  (kg)  $R_1 > R$  (kh)  $R_1 = R$  (ki)  $R_1 < R$  (kj)  $R_1 > R$  (kk)  $R_1 = R$  (kl)  $R_1 < R$  (km)  $R_1 > R$  (kn)  $R_1 = R$  (ko)  $R_1 < R$  (kp)  $R_1 > R$  (kq)  $R_1 = R$  (kr)  $R_1 < R$  (ks)  $R_1 > R$  (kt)  $R_1 = R$  (ku)  $R_1 < R$  (kv)  $R_1 > R$  (kw)  $R_1 = R$  (kx)  $R_1 < R$  (ky)  $R_1 > R$  (kz)  $R_1 = R$  (la)  $R_1 < R$  (lb)  $R_1 > R$  (lc)  $R_1 = R$  (ld)  $R_1 < R$  (le)  $R_1 > R$  (lf)  $R_1 = R$  (lg)  $R_1 < R$  (lh)  $R_1 > R$  (li)  $R_1 = R$  (lj)  $R_1 < R$  (lk)  $R_1 > R$  (ll)  $R_1 = R$  (lm)  $R_1 < R$  (ln)  $R_1 > R$  (lo)  $R_1 = R$  (lp)  $R_1 < R$  (lq)  $R_1 > R$  (lr)  $R_1 = R$  (ls)  $R_1 < R$  (lt)  $R_1 > R$  (lu)  $R_1 = R$  (lv)  $R_1 < R$  (lw)  $R_1 > R$  (lx)  $R_1 = R$  (ly)  $R_1 < R$  (lz)  $R_1 > R$  (ma)  $R_1 = R$  (mb)  $R_1 < R$  (mc)  $R_1 > R$  (md)  $R_1 = R$  (me)  $R_1 < R$  (mf)  $R_1 > R$  (mg)  $R_1 = R$  (mh)  $R_1 < R$  (mi)  $R_1 > R$  (mj)  $R_1 = R$  (mk)  $R_1 < R$  (ml)  $R_1 > R$  (mm)  $R_1 = R$  (mn)  $R_1 < R$  (mo)  $R_1 > R$  (mp)  $R_1 = R$  (mq)  $R_1 < R$  (mr)  $R_1 > R$  (ms)  $R_1 = R$  (mt)  $R_1 < R$  (mu)  $R_1 > R$  (mv)  $R_1 = R$  (mw)  $R_1 < R$  (mx)  $R_1 > R$  (my)  $R_1 = R$  (mz)  $R_1 < R$  (na)  $R_1 > R$  (nb)  $R_1 = R$  (nc)  $R_1 < R$  (nd)  $R_1 > R$  (ne)  $R_1 = R$  (nf)  $R_1 < R$  (ng)  $R_1 > R$  (nh)  $R_1 = R$  (ni)  $R_1 < R$  (nj)  $R_1 > R$  (nk)  $R_1 = R$  (nl)  $R_1 < R$  (nm)  $R_1 > R$  (nn)  $R_1 = R$  (no)  $R_1 < R$  (np)  $R_1 > R$  (nq)  $R_1 = R$  (nr)  $R_1 < R$  (ns)  $R_1 > R$  (nt)  $R_1 = R$  (nu)  $R_1 < R$  (nv)  $R_1 > R$  (nw)  $R_1 = R$  (nx)  $R_1 < R$  (ny)  $R_1 > R$  (nz)  $R_1 = R$  (oa)  $R_1 < R$  (ob)  $R_1 > R$  (oc)  $R_1 = R$  (od)  $R_1 < R$  (oe)  $R_1 > R$  (of)  $R_1 = R$  (og)  $R_1 < R$  (oh)  $R_1 > R$  (oi)  $R_1 = R$  (oj)  $R_1 < R$  (ok)  $R_1 > R$  (ol)  $R_1 = R$  (om)  $R_1 < R$  (on)  $R_1 > R$  (oo)  $R_1 = R$  (op)  $R_1 < R$  (oq)  $R_1 > R$  (or)  $R_1 = R$  (os)  $R_1 < R$  (ot)  $R_1 > R$  (ou)  $R_1 = R$  (ov)  $R_1 < R$  (ow)  $R_1 > R$  (ox)  $R_1 = R$  (oy)  $R_1 < R$  (oz)  $R_1 > R$  (pa)  $R_1 = R$  (pb)  $R_1 < R$  (pc)  $R_1 > R$  (pd)  $R_1 = R$  (pe)  $R_1 < R$  (pf)  $R_1 > R$  (pg)  $R_1 = R$  (ph)  $R_1 < R$  (pi)  $R_1 > R$  (pj)  $R_1 = R$  (pk)  $R_1 < R$  (pl)  $R_1 > R$  (pm)  $R_1 = R$  (pn)  $R_1 < R$  (po)  $R_1 > R$  (pp)  $R_1 = R$  (pq)  $R_1 < R$  (pr)  $R_1 > R$  (ps)  $R_1 = R$  (pt)  $R_1 < R$  (pu)  $R_1 > R$  (pv)  $R_1 = R$  (pw)  $R_1 < R$  (px)  $R_1 > R$  (py)  $R_1 = R$  (pz)  $R_1 < R$  (qa)  $R_1 > R$  (qb)  $R_1 = R$  (qc)  $R_1 < R$  (qd)  $R_1 > R$  (qe)  $R_1 = R$  (qf)  $R_1 < R$  (qg)  $R_1 > R$  (qh)  $R_1 = R$  (qi)  $R_1 < R$  (qj)  $R_1 > R$  (qk)  $R_1 = R$  (ql)  $R_1 < R$  (qm)  $R_1 > R$  (qn)  $R_1 = R$  (qo)  $R_1 < R$  (qp)  $R_1 > R$  (qq)  $R_1 = R$  (qr)  $R_1 < R$  (qs)  $R_1 > R$  (qt)  $R_1 = R$  (qu)  $R_1 < R$  (qv)  $R_1 > R$  (qw)  $R_1 = R$  (qx)  $R_1 < R$  (qy)  $R_1 > R$  (qz)  $R_1 = R$  (ra)  $R_1 < R$  (rb)  $R_1 > R$  (rc)  $R_1 = R$  (rd)  $R_1 < R$  (re)  $R_1 > R$  (rf)  $R_1 = R$  (rg)  $R_1 < R$  (rh)  $R_1 > R$  (ri)  $R_1 = R$  (rj)  $R_1 < R$  (rk)  $R_1 > R$  (rl)  $R_1 = R$  (rm)  $R_1 < R$  (rn)  $R_1 > R$  (ro)  $R_1 = R$  (rp)  $R_1 < R$  (rq)  $R_1 > R$  (rr)  $R_1 = R$  (rs)  $R_1 < R$  (rt)  $R_1 > R$  (ru)  $R_1 = R$  (rv)  $R_1 < R$  (rw)  $R_1 > R$  (rx)  $R_1 = R$  (ry)  $R_1 < R$  (rz)  $R_1 > R$  (sa)  $R_1 = R$  (sb)  $R_1 < R$  (sc)  $R_1 > R$  (sd)  $R_1 = R$  (se)  $R_1 < R$  (sf)  $R_1 > R$  (sg)  $R_1 = R$  (sh)  $R_1 < R$  (si)  $R_1 > R$  (sj)  $R_1 = R$  (sk)  $R_1 < R$  (sl)  $R_1 > R$  (sm)  $R_1 = R$  (sn)  $R_1 < R$  (so)  $R_1 > R$  (sp)  $R_1 = R$  (sq)  $R_1 < R$  (sr)  $R_1 > R$  (ss)  $R_1 = R$  (st)  $R_1 < R$  (su)  $R_1 > R$  (sv)  $R_1 = R$  (sw)  $R_1 < R$  (sx)  $R_1 > R$  (sy)  $R_1 = R$  (sz)  $R_1 < R$  (ta)  $R_1 > R$  (tb)  $R_1 = R$  (tc)  $R_1 < R$  (td)  $R_1 > R$  (te)  $R_1 = R$  (tf)  $R_1 < R$  (tg)  $R_1 > R$  (th)  $R_1 = R$  (ti)  $R_1 < R$  (tj)  $R_1 > R$  (tk)  $R_1 = R$  (tl)  $R_1 < R$  (tm)  $R_1 > R$  (tn)  $R_1 = R$  (to)  $R_1 < R$  (tp)  $R_1 > R$  (tq)  $R_1 = R$  (tr)  $R_1 < R$  (ts)  $R_1 > R$  (tu)  $R_1 = R$  (tv)  $R_1 < R$  (tw)  $R_1 > R$  (tx)  $R_1 = R$  (ty)  $R_1 < R$  (tz)  $R_1 > R$  (ua)  $R_1 = R$  (ub)  $R_1 < R$  (uc)  $R_1 > R$  (ud)  $R_1 = R$  (ue)  $R_1 < R$  (uf)  $R_1 > R$  (ug)  $R_1 = R$  (uh)  $R_1 < R$  (ui)  $R_1 > R$  (uj)  $R_1 = R$  (uk)  $R_1 < R$  (ul)  $R_1 > R$  (um)  $R_1 = R$  (un)  $R_1 < R$  (uo)  $R_1 > R$  (up)  $R_1 = R$  (uq)  $R_1 < R$  (ur)  $R_1 > R$  (us)  $R_1 = R$  (ut)  $R_1 < R$  (uu)  $R_1 > R$  (uv)  $R_1 = R$  (uw)  $R_1 < R$  (ux)  $R_1 > R$  (uy)  $R_1 = R$  (uz)  $R_1 < R$  (va)  $R_1 > R$  (vb)  $R_1 = R$  (vc)  $R_1 < R$  (vd)  $R_1 > R$  (ve)  $R_1 = R$  (vf)  $R_1 < R$  (vg)  $R_1 > R$  (vh)  $R_1 = R$  (vi)  $R_1 < R$  (vj)  $R_1 > R$  (vk)  $R_1 = R$  (vl)  $R_1 < R$  (vm)  $R_1 > R$  (vn)  $R_1 = R$  (vo)  $R_1 < R$  (vp)  $R_1 > R$  (vq)  $R_1 = R$  (vr)  $R_1 < R$  (vs)  $R_1 > R$  (vt)  $R_1 = R$  (vu)  $R_1 < R$  (vv)  $R_1 > R$  (vw)  $R_1 = R$  (vx)  $R_1 < R$  (vy)  $R_1 > R$  (vz)  $R_1 = R$  (wa)  $R_1 < R$  (wb)  $R_1 > R$  (wc)  $R_1 = R$  (wd)  $R_1 < R$  (we)  $R_1 > R$  (wf)  $R_1 = R$  (wg)  $R_1 < R$  (wh)  $R_1 > R$  (wi)  $R_1 = R$  (wj)  $R_1 < R$  (wk)  $R_1 > R$  (wl)  $R_1 = R$  (wm)  $R_1 < R$  (wn)  $R_1 > R$  (wo)  $R_1 = R$  (wp)  $R_1 < R$  (wq)  $R_1 > R$  (wr)  $R_1 = R$  (ws)  $R_1 < R$  (wt)  $R_1 > R$  (wu)  $R_1 = R$  (wv)  $R_1 < R$  (ww)  $R_1 > R$  (wx)  $R_1 = R$  (wy)  $R_1 < R$  (wz)  $R_1 > R$  (xa)  $R_1 = R$  (xb)  $R_1 < R$  (xc)  $R_1 > R$  (xd)  $R_1 = R$  (xe)  $R_1 < R$  (xf)  $R_1 > R$  (xg)  $R_1 = R$  (xh)  $R_1 < R$  (xi)  $R_1 > R$  (xj)  $R_1 = R$  (xk)  $R_1 < R$  (xl)  $R_1 > R$  (xm)  $R_1 = R$  (xn)  $R_1 < R$  (xo)  $R_1 > R$  (xp)  $R_1 = R$  (xq)  $R_1 < R$  (xr)  $R_1 > R$  (xs)  $R_1 = R$  (xt)  $R_1 < R$  (xu)  $R_1 > R$  (xv)  $R_1 = R$  (xw)  $R_1 < R$  (xx)  $R_1 > R$  (xy)  $R_1 = R$  (xz)  $R_1 < R$  (ya)  $R_1 > R$  (yb)  $R_1 = R$  (yc)  $R_1 < R$  (yd)  $R_1 > R$  (ye)  $R_1 = R$  (yf)  $R_1 < R$  (yg)  $R_1 > R$  (yh)  $R_1 = R$  (yi)  $R_1 < R$  (yj)  $R_1 > R$  (yk)  $R_1 = R$  (yl)  $R_1 < R$  (ym)  $R_1 > R$  (yn)  $R_1 = R$  (yo)  $R_1 < R$  (yp)  $R_1 > R$  (yq)  $R_1 = R$  (yr)  $R_1 < R$  (ys)  $R_1 > R$  (yt)  $R_1 = R$  (yu)  $R_1 < R$  (yv)  $R_1 > R$  (yw)  $R_1 = R$  (yx)  $R_1 < R$  (yz)  $R_1 > R$  (za)  $R_1 = R$  (zb)  $R_1 < R$  (zc)  $R_1 > R$  (zd)  $R_1 = R$  (ze)  $R_1 < R$  (zf)  $R_1 > R$  (zg)  $R_1 = R$  (zh)  $R_1 < R$  (zi)  $R_1 > R$  (zj)  $R_1 = R$  (zk)  $R_1 < R$  (zl)  $R_1 > R$  (zm)  $R_1 = R$  (zn)  $R_1 < R$  (zo)  $R_1 > R$  (zp)  $R_1 = R$  (zq)  $R_1 < R$  (zr)  $R_1 > R$  (zs)  $R_1 = R$  (zt)  $R_1 < R$  (zu)  $R_1 > R$  (zv)  $R_1 = R$  (zw)  $R_1 < R$  (zx)  $R_1 > R$  (zy)  $R_1 = R$  (zz)  $R_1 < R$



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