

ALUAI = 1001 = 0x9 ALU = Shift OxS by 3 & = 6101 463 = 1000 0010 1000 = 0228 Zero = 0 = 0x0 & MemtoRey = 0 x0. INCite Dah = 0x28 [x6] = 0x28 Address=PC Data 0x80000 0x800A PE14 = 6x8000@ Induction Address = 0x80 0004 Instruction = 000 1011 0000 1010 0000 0000 0000 1010,2 Opcode input = 1000 1011 000 = OP = 0,485 = ADD Reg2Loc = 0x0 Read Reg 1 = 0x0 = Rn Write Reg = OXA = Rd = Read Reg 2 Reg Write = OXI Dend Data = [X0] = 0 ×1000 0000 Dead Data 2 = [XIO] = 0x28 ALUDP = DXLDOX2 ALU41 = 0010 = 0x2 ALU = ADD = X0 \$ X10 = 0×1000 0000 + 0×28 = 0x100 0028 Zero = 0x0 MemTo Reg = 0x0 Write Data = 0x100 0028 [XO] = 0 x 100 0028

| - | |
|--|--|
| | Address 70 Data I |
| and the second s | 0x 8c 0008 0x F8 400149 |
| grafi, g. e.u. antikali mendikan pendunyan menungkan berangkan dianggan berangkan berangkan berangkan berangka | PC-44 = 0 880,000C |
| | Instruction Address = 0x80 0008 |
| Springer to the control of the contr | Instruction = 111/ 1000 Grape 6 0000 0000, 0001 0100 1001 |
| nggadan ngo bindadon na minang ngono yan ani na ngayaya ayan | 1986 address & Ro Rb |
| gragatinas paulijaini nemilijas alaksis siin, yann magayan yan sipininsi. | Openha imports |
| Marin ding piping control in contact on Australy or course | 1986 to = LOUR Rent Pay = 01010 = 0 xA = R. |
| elementario del escripto agrapa est | ALUSTE = 0x1 Meinto Pg = Ox1, Mem Read = 0x1. Region H = 0x1 |
| and the same and t | Real Data 1 = [x/d] = 0x1000 0028 |
| lains from the same and the contract of the same and the same | Extended data = 0x0000000000000000000000000000000000 |
| ancessis the comment of the plane and an analysis of the comment of the com- | ALV = add = 0 x 0000 0000 0000 0000 |
| Salarust milliothing wine to be understoon on the | + U × 1000 0025 |
| nge internetion for the productive manifolds per city | 0×1000 poil 8 |
| - Compression of the Compression | Write Reg = 0x9 = RE |
| was to the first and monthly discount and assist a factor | Data address = 0 x 1000 0028 |
| responsible to the second stagenshave. | Write Mg = Load evenory dufa = 0×9 = Rb |
| my je "Mat terrantija Mat territi intelijanjaja ve | PC ## = 0 x 50 0000 |
| and the second s | Address = PC Data |
| different our version of the street a paraetime person | 0 x 80 coa 10 x F8 40 814B |
| and here of the factor of the second section for the | BC+4 = 6×80 00010 |
| | Fusivition Address = 0x80000 |
| | Instruction = 1111 1000 0000 0000 0000, 0001 0100 1011. |
| Market and Market and Market | 1986 address O Rn Rt |
| Sandy branked who services a value | 148660 = LDUR Nead Deg 1 = 0 1010 = 0 x A = R. |
| P. S. J. C. S. Service Sales Indiana. | ALUSTO = 0x1, MEM +0 Acy = 0x1, Members, UX1, Acy WriteOx |
| refer or blader armiter tigen soal, respaining some | 1 Read Data 1 = [x10] = 0x1000 0028 |
| | EXHIM Jata = 0x good ood occo occordos |
| 15 To Friday March | 000000000000000000000000000000000000000 |
| The second secon | TLU = add = Ux 0000 0000 0000 000g |
| Market State of the State of th | + 0x 1-000 0028 1000 0028 |
| | 0x 1000 00 30 |

(XI)= 0x2 222 (6CC Write Reg = 0x9 = Rt Date adves = 0x1000 0030 Write Dufa = Beach lood wenery data = 019 = Rt PC next = 0x80 000 Address = PC Dada 0x 80 6010 0x+800 014B Pctu= 0x80 0014 Instruction Address = 0x80 0010 Instruction = 1111 1000 0000 0000 0000 0001 010,6 1011 1984 add cess 1984 in= STUR Read Regl= Rn = U1010 = 0xB Reg 2LOC = Bxl, ALUSIC = OXI, Mem Write = OXI Read Date 1 = 0×1000 0038 Intended Data = 0x 0000 0000 0000 0000 Read Data 2 = 0x10 = Writedata = 0x222 CCCC AIM = add = 0x1000 0028 0 x 2000 0000 0000 0000 0x 1000 0028 PC pext = 0x80 0014 Data Address = PC 1100 08×0 0x1800 \$149 PL+4= 0×80 0018 Instruction Address = 0x80 0014 Instruction > 0 x [1111 1000 0,000 0000 1000, 0001 aw inst GBULL STUR Read people = en = U1000 = 0xB=Ri Pegzlow = Ox1 ALVGRO = Ox1 Men Write = Ox1 Bear Data = 0x1000 0028 Extend ed Duly = 0 x 0000 0000 0000 codo Quel Buta 2 = Uxil = Write Date - Ox2222 cccc

| - Owner | ALU = add = 0x 0000 0000 000 |
|--|--|
| The same of the same of | 0001 8000 000×0 |
| And the second s | 1 Ox 1030 30 28 |
| | THE THE PROPERTY OF THE PROPER |
| And the second second | 0 × (000 1028 |
| | PC nex 1 = 0x80 0018 |
| And the state of t | Address = pc Data |
| And the second s | 0×60 0018 0×0000 0300 |
| | |
| | \$ Instruction Address = 0x80 0018 |
| paragraphy and the second sec | Instruction = 1101 0110 open 0000 0000 og1 1100 0000 |
| | |
| tapaga manana da manana sa manana pada sa manana sa sa | ORCORE = DX 6BO = Branch |
| Management of the second | Bandaly = 0x1 |
| Marie and the second second | Peal Py = Pn = 11110 = 0 x 18 |
| | Feed ala = [x 30] = 0x40 loc |
| And the second second second second to the second s | Fortential data = 0x0000000. |
| Material resembles to a section of the section of t | 0x 0000 0000 0040 1010 |
| | PC > 0x0000 0000 0040 1010 |
| | |
| Company of the control of the contro | |
| | |
| | |
| Approximate and approximate and approximate and | |
| | A CONTROL OF THE PROPERTY OF T |
| | |
| Commission of the contract of | A CONTROL OF THE PROPERTY OF T |
| The state of the s | And the state of t |
| | |
| - | |
| | A STATE OF THE PROPERTY OF THE |
| | |
| | |
| | |

This is my project 3. I needed to include these words to upload to turnitin. THis has nothing to do with my project 3.