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    for <kriley@governor.state.ms.us>; wed, 3 Dec 2003 12:46:45-0600 (CST)
    (envelope-from ALovejoy@NGA.ORG)
Received: from ngamail2k.int.nga.org (gate.nga.org [66.28.221.133])
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Thread-Index: Ac05JxÇjHdR4d8eLT+eVg6mQOsKxzAAptHVg
From: "Lovejoy, Anna" <ALovejoy@NGA.ORG>
To: "Kelly Riley" <kriley@governor.state.ms.us>
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Dear Kelly,=20
I am writing to provide your office an opportunity to review a draft NGA briefing paper for our Governors' Forum on Quality Preschool. I am sharing this with you prior to publication because your state is mentioned. The specific citation is pasted below, but \(I\) have also attached the complete document for your benefit.

Please review the example and share any comments or corrections with me by Friday, December 5--I apologize for the tight timeline on this. Thank you in advance for your assistance.

Anna
202/624-5331
PS - How is that baby of yours?=20
Each semester, millions of students transfer from two- to four-year colleges and find that a significant percentage of their existing credits will not be counted toward their degree. Common course numbering systems, which allows for transferability between two- and four-year colleges, can ensure credits will transfer. At present, eight states (Alaska, Florida, North Dakota, Oregon, Texas, Wyoming, and Mississippi) have a system of common course numbering.
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am writing to provide your office an opportunity to review a draft NGA =
briefing
paper <font color=3Dnavy><span style=3D'color:navy'>for our =
</span></font>Governors&#8217;
Forum on Quality Preschool. I am sharing&nbsp;this with you prior to
publication because your state is mentioned. The specific =
citation&nbsp;is
pasted below, but I have also attached the complete document for your =
benefit.<br>
<br>
Please review the example and share any comments or corrections with me
by&nbsp;Friday,&nbsp;December 5--I apologize for the tight timeline on =
this.
Thank you in advance for your assistance.<br>
<br>
Anna<br>
<br>
202/624-5331</span></font></p>
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semester, millions of students transfer from two- to four-year colleges =
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find that a significant percentage of their existing credits will not be
counted toward their degree.&nbsp;&nbsp; Common course numbering =
systems, which
allows for transferability between two- and four-year colleges, can =
ensure
credits wil1 transfer.&nbsp; At present, eight states (<b><span
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and =
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have
a system of common course numbering.</span></font></p>
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LCBNLiAOMjAwMykuIEJhY2h1bG9yknMgRGVncmV1cyBhcmUgQmVzdDogSG1nagVyIFF1YWxpZm1j YXRpb25zIGZvciBQcmuta21uZGVyZ2FydGVuIFR1YWNoZXJZIEX7YWQgdG8gQmV0dGVyIEx 1 YXJu aW5nIEVudm7yb25tZW50cyBmb3IgQ2hpbGRyZW4uICBXYXNoaW5ndG9uLCBEQzogVHJ1c3QgZm9y IEVhcmx5IEVkdwNhdG7vbi4NAiBBY2t1cm1hbiwgRC4gKDIwMDMpLiBTdGF0ZXOSIEVmZm9ydHMg aw4gSW1wcm92aw5nIHRoZSBRdWFsawZpY2F0aw9ucyBvZiBFYXJseSBDYXJ1IGFuZCBFZHVjYXRp b24gVGVhY2h1cnMuICBOZXcgQnJ1bnN3aWNrLCBOSjogTmF0aW9uYWwgSW5zdG10dXR1IGZvciBF YXJseSBFZHVjYXRpb24gUmVZZWFyY2guICBBdmFpbGFibGUgEyBIWVBFUkXJTksgImh0dHA6Ly93 d3cubm11ZXIub3JnIiABFHd3dy5uawV1ci5vcmcVIA0CIE5hdG1vbmFsIE1uc3RpdHV0ZSBmb3Ig RWFybHkgRWR1Y2F0aw9uIFJ1c2VhcmNoICgyMDAzKS4gQmV0dGVyIHR1YWNoZXJZLCBiZXR0ZXIg cHJ1c2Nob29sczogU3R1ZGVudCBhY2hpZXZ1bWVudCBsaw5rZWQgdG8gdGVhY2h1ciBxdWFsaWZp Y2F0aW9ucy4gTmV3IEp1cnN1eTogTmF0aW9uYWwgSW5zdG10dXR1IGZvciBFYXJseSBFZHVjYXRp b24gUmVZZWFyY2gsIFByZXNjaG9vbCBQb2xpY3kgTWF0dGVycywgUG9sawn5IEJyawVmIFN1cm 11 cy4gDQIgTmF0aw9uYWwgQ29tbw1zc21vbiBvbiBUZWFjaG1uZyAmIEFtZXJpY2GScyBGdXR1cmUg KDE50TYpLiBXaGF0IE1hdHR1cnMgTW9zdDogVGVhY2hpbmcgZm9yIEFtZXJpY2GScyBGdXR1cmUu

ICBOZXcgWw9yazogQXV0aG9yLiAgQXZhawxhYmx1IHd3dyBuY3RhZi 5vcmcgICANAiBIZW5yeSwg Ry5ULiAoMjAwMykuIFJ1cG9ydCBvZiB0aGUgRm7uZG1uZ3MgZnJvbSB0aGUgRWFybHkgQ2hpbGRo b29kIFN0dWR50iAyMDAxLSAwMi4gIEF0bGFudGESIEdBOiBHZW9yZ21hIFN0YXR1IFVuaXZ1cnNp dHkuICBBdmFpbGFibGUgEyBIWVBFUkxJTksgImh0dHA6Ly93d3cuZ3N1LmVkdS9+d3d3c3BzL3B1 YmxpY2F0aW9ucy8yMDAzL2Vhcmx5Y2hpbGRob29kLnBkZiIgARRodHRwOi8vd3d3LmdzdS51ZHUV fnd3d3Nwcy9wdwJsawnhdG1vbnMvMjAwMy91YXJsewNoawxkaG9vZC5wZGYVIA0CIFRoZSBFZHVj YXRpb24gVHJ1c3QuIFd1YiBzaXR1LCBPY3RvYmVyIDIwMDMuIFJ1dHJpZXZ1ZCBmcm9tIHRoZSBp bnR \(1 \mathrm{~cm} 51 \mathrm{dCwg} 2 \mathrm{NOb} 2 \mathrm{~J} 1 \mathrm{ciAyMDAzLCBhdCBodHRwOi8vd3d3LmVkdHJ1c3Qub3JnLg0CIEVkdWNh}\) dG7vbiBDb21taXNzaw9uIG9mIHRoZSBTdGF0ZXMgKDIwMDEpLiBUcmFuc2Z1ciBhbmQgQXJ0awn1 bGF0aw9uIFBvbG1jawVzLiBSZXRyawV2ZWQgZnJvbSB0aGUgaW50ZXJuZXQgYXQgaHR0cDovL3d3 dy57Y3Mub3JnLg0CIFUuUy4gRGVwYXJ0bWVudCBVZiBMYWJVCiwgQnVyZWF1IG9mIExhYm9yIFN0 YXRpc3RpY3MuICgyMDAyKSBPY2N1cGF0aW9uYWwgRW1wbG95bwVudCBhbmQgV2FnzSBFc3RpbWF0 ZXMSIDIWMDEuICBSZXRyaWV2ZWQgZnJvbSB0aGUgaw50ZXJuZXQgYXQgaHR0cDovL3d3dy5ibHMu Z292L291cy8yMDAxL291c18yNUVkLmh0bQ0CIEJhcm51dHQsIFcuUy4gKDIwMDMpLiAgk0J1dHR1 ciBUZWFjaGVycywgQmV0dGVyIFByZXNjaG9vbHM6IFN0dWR1bnQgQWNoaWV2ZW11bnQgTG1ua2vk IHRVIFR1YWNoZXIgUXVhbG1maWNhdG1vbnMs 1CBpbiBQcmVzY2hvb2wgUG9sawn5IE1hdHR1cnMg SXNzdWUgMi4gTmV3IEJydW5zd21jaywgTko6IE5hdG1vbmFsIE1uc3RpdHV0ZSBmb3IgRWFybHkg RWR1Y2F0aw9uIFJ1c2VhcmNoLg0CIE1iaWQuDQIgSWJpZC4NAiBDaXR1ZCBpbiBFYXJ seSwgRC5N LiBhbmQgV21udG9uLCBQLkouIJNQcmVwYXJpbmcgdGh1IHdvcmtmb3JjZTogZWFybHkgY2hpbGRo b29kIHR1YWNoZXIgcHJ1cGFyYXRpb24gYXQgMiOgYW5kIDQtewVhciBpbnN0aXR1dG1vbnMgb2Yg aG7naGVyIGVkdwNhdG7vbpQgaw4gRWFybHkgQ2hpbGRob29kIFJ1c2vhcmNoIFF1YXJ0ZXJsesAx NiAoMjAwMSkgMjg1LTMwNi4NAiBDb2ZmbwFuLCBKLiBhbmQgTG9wZXosIEOuRS4gKDIwMDMpLiAg UmFpc21uZyBQcmVzY2hvb2wgVGVhY2h1ciBRdWFsawZpY2F0aw9ucy4gIFdhc2hpbmd0b24sIERD OiBUCnVzdCBmb3IgRWFybHkgRWR1Y2F0aW9uLiBBdmFpbGFibGUgEyBIWVBFUkxJTksgImh0dHA6 Ly93d3cudHJ1c3Rmb3J1YXJsewVkLm9yZy9kb2NzL05KQWJib3RCcm11Zi 5wZGYiIAEUaHR0cDov L3d3dy50cnVzdGZvcmvhcmx5ZWQub3JnL2RvY3MvTkpBYmJvdEJyawVmLnBkZhUgDQIgRm9yIG1v cmUgaW5mb3JtYXRpb24gdm1zaXQgdGh1IFRFQUNIIHd1YiBzaXR1IGF0IBMgSF1QRVJMSU5LICJo dHRwOi \(8 v d 3 d 3 L m N o a W x k Y 2 F y Z X N 1 c n Z p Y 2 V z L m 9 y Z y 9 U R U F D S C 9 U L k U u Q S 5 D L k g u J T I W U H J V a m V j ~\) dC5odG0iIAEUaHR0cDovL3d3dy5jag1sZGNhcmVzZXJ2aWN1cy5vcmcvVEVBQ0gVVC5FLkEuQy5I LiUyMFByb2p1Y3QuaHRtFS4gDQIgU2V1IE5hdG1vbmFsIEFzc29jaWF0aW9uIGZVciB0aGUgRWR1 Y2F0aw9uIG9mIF1vdW5nIENoaWxkcmVuICgx0Tk5KS4gIFBvc210aw9uIFN0YXR1bWVudDogRGV2 ZWxVCG1uZyBhbmQgSW1wbGVtZW50aw5nIEVmZmVjdG12ZSBQdWJsaWMgUG9saWNpZXMgdG8gUHJv bw90ZSBFYXJseSBDaG1sZGhvb2QgYW5kIFNjaG9vbc1hz2UgUHJvZ3JhbSBBY2NyZWRpdGF0aW9u LiAgQXZhawxhYmx1IBMgSF1QRVJMSU5LICJodHRwOi8vd3d3Lm5hZX1jLm9yZyIgARR3d3cubmF1 eWMub3JnFSANDQgNDQgNDQgNDQONAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAYAABSIAAAhCAAALAgAAJSIAADOCAAAZWgAANQIAADC CAAANQkAAEQJAABqCQAAuQkAAMwJAADXCQAA8gkAAPMJAAAECgAAOwoAADwKAAA9CgAATwoAAKCK AACyCgAAvQoAANIKAAADCwAAGQsAABoLAAB4CwAAeQsAAOQLAAD1CwAA8ufy3tXP1c/VydXAusCx
 ShYAABAVaJVPQQAWaJN7igBhShYAAAOWaK1RXABhShYAABAVaJVPQQAWaCwj/gBhShYAABAVaJVP QQAWaFk7zwBhShYAABYVaJVPQQAWaO0eHgA1CIE2CIFhShYAABAWaJXE/QA1CIE2CIFhShYAABMV aBpbmQAWaBpbmQA1CIFhShYAEBZo60o8ADUIgTYIgWFKFgAAEBVoG1uZABZonET9AGFKFgAAChZo GiUaAGFKFgAAEBVo1U9BABZonET9AGFKFgAAChZozUN6AGFKFgAAChZob30cAGFKFgAAEBVo1U9B ABZoXQh0AGFKFgAAEBVolu9BABZomC05AGFKFgAAFBZoXQhOADUIgTsIgUNKGQBhShkAABoVaAgT EgAWaAgTEgA1CIE7CIFDShkAYUoZACAABgAALAgAAPIJAADZCQAAHgoAAHYOAAAdEQAAgRQAAIIU AADRFAAA \(1 \times k A A B W d A A A d H Q A A M X 0 A A C C f A A A G J g A A 2 i o A A D O T A A C S M A A A+g A A A A A A A A A A A A A A A O O A\) AAAAAAAAAAAAAADKAAAAAAAAAAAAAAAA5AAAAAAAAAAAAAAAANKAAAAAAAAAAAAAAADZAAAAAAAA AAAAAAAA2QAAAAAAAAAAAAAAANAAAAAAAAAAAAAAAADHAAAAAAAAAAAAAAAA2QAAAAAAAAAAAAAA ANkAAAAAAAAAAAAAAAC+AAAAAAAAAAAAAAAAVgAAAAAAAAAAAAAAALEAAAAAAAAAAAAAAADZAAAA AAAAAAAAAAAAqQAAAAAAAAAAAAAAAKKAAAAAAAAAAAAAAACFAAAAAAAAAAAAAAAAAAAAAAAAAAAK AAATpMgAFKRkAFwkAWdkbB4VAAgYABOkyABbJABnZGweFQANAAANxgUAAdACBjckADgkAEgkAGdk GjvIAAkAADckADgkAEgkAGdkGjvIAAkAADckADgkAEgkAGdkbB4VAAkAADckADgkAEgkAGdk7U9B AAsAABOkyAA3JAA4JABIJABnZGweFQAJAAA3JAA4JABIJABnZJN7igANAAANxgUAAdACBjckADgk AEgkAGdkG1uZAAAEAABnZAgTEgAAEgAGAADQMQAAKj4AADQ+AAD9/f0AAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

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 AAAAAAAAAAAAAAAAAAAABAQAAQED5QsAAOY LAADuCwAA7wSAABAMAAA4DAAAWgwAAJ CMAACYDAAA mQWAAJoMAACCDAAAOAWAAKUMAADeDAAA/wwAAAANAAABDQAABAOAACkNAABBDQAAXwOAAGANAABp DQAA5A0AAOUNAADmDQAA5w0AAOgNAAAIDgAAMw4AAHMOAAB0DgAAdg4AAI40AACUDgAAng4AAKc0 AACpDgAAEg8AADQPAAA1DwAAWg8AAHMPAADTDwAA1A8AANUPAAD5DwAABhAAAHCQAAD38ej i 60Lo 4tP34uji60LN4uji6PHo98f30/fB98330/e1rK0snZeR15GxkYWXx83HAAAAAAAAAAAAAAAAAAAA AAAXA2 oAAAAAFmgYMWkAMEOQAFUIAWFKFgAKFmgYMWkAYUoWAAAKFmgMSOQAYUoWAAAKFmgaJRoA YUoWAAAQFmi 2YfAANQi BNgi BYUoWAAAQFmiTe4oANQiBNgiBYUoWAAAWFWgaJRoAFmgaJRoANQiB Ngi BYUoWAAAKFmiTe4oAYUoWAAAKFmi jLFUAYUoWAAAKFmgaW5kAYUoWAAAdA2oAAAAAFWiVTOEA FmiTe4oAMEOQAFUIAWFKFgAKFmi cRP0AYUoWAAAQFWiVT0EAFmgsI/4AYUOWAAAKFmhvfRWAYUoW AAAQFWiVTOEAFmiTe4oAYUoWADF3EAAAeBAAAHKQAAB6EAAAWXAAAMgQAAACEQAAHREAAFSRAAAY EgAAqXIAAKwSAACuEgAA4BIAAOESAAD9EgAADhMAABUTAAAXEwAAJRMAACYTAADLEwAAZBMAADgU AACAFAAAgRQAAIIUAADQFAAAORQAABCVAAD15t3X0dfLv7mzrbotoa257425rbmBuXtyaV9YTAAA ABYVaJVPQQAWaEtsIQA1CIE2CIFhShYAAA0WaGweFQA1CIFhShYAExVoG7uZABZoG7uZADUIgWFK FgAQFWiVTOEAFmj PQP8AYUoWAAAQFWheZvsAFmj PQP8AYUoWAAAKFmi 4b2UAYUoWAAAXA2OAAAAA FmheZvsAMEOQAFUIAWFKFgATFWjNQ3oAFmheZvSANQiBYUoWABMVaF5m+wAWaF5m+wA1CIFhShYA FwNqAAAAABZotmHwADBKEABVCAFhShYAChZotmHwAGFKFgAAChZorVHEAGFKFgAAChZoXmb7AGFK FgAAFhVozOD/ABZOZOD/ADUIgTYIgWFKFgAAChZo7U9BAGFKFgAAChZozUN6AGFKFgAAChZooyxV AGFKFgAAEBVo 1 U9BABZoew5SAGFKFgAAHQNqAAAAABVo1U9BABZoew5SADBKEABVCAFhShYAFBVo ew5SABZoew5SADBKEABhShYAHRCVAAA2FQAASRUAAK8VAADVFQAA3hUAAOOVAADZFQAAExYAABQW AAAnFgAAthYAALCWAAC4FgAAZRCAAGCXAADIGAAAZBgAANEYAADWGAAAIhkAAGgZAACTGQAATBkA AJCZAADCGQAA3RkAAN4ZAADfGQAA4hkAAOQZAABoGgAAdxoAAEwbAAD7 GwAAchwAAPfx9+j36Pfo \(4 v f o 0 / f K x L u y u 7 K 7 q L u Z u 5 C G f H N q 4 m r i a u J q A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A ~\) AAAAEBVo 1 U9BABZoXQhOAGFKFgAAEBVolu9BABZoi EgEAGFKFgAAExVo 7 U9BABZoi EgEADUIgWFK FgATFWiVTOEAFmj1QXoANQi BYUoWABAWaM9A/wA1CIE2CIFhShYAAB0DagAAAAAVaJVPQQAWaKhE qQAwShAAVQgBYUoWABMVaM1DegAWaKhEqQA1CIFhShYAEBVo1U9BABZoJS2zAGFKFgAAEBVo7U9B ABZoqESpAGFKFgAAChZoJV0RAGFKFgAAEBVo 1 U9BABZoRinuAGFKFgAAHQNqAAAAABVo 1 U9BABZo S2whADBKEABVCAFhShYAChZozOD/AGFKFgAAEBVo 1 U9BABZoS2whAGFKFgAAChZorVHEAGFKFgAA EBVolu9BABZoR2duAGFKFgAj chwAAHMCAAAbHQAAHB0AAB0dAAAZHQAA5x0AAOkdAAB+HgAA6h4A
 BiAAAAkgAAAKIAAADi AAAB4gAAA4IAAAayAAAG4gAAD2IAAACSEAABIhAAAhIQAAOCEAADkhAABB IQAAUSEAAHMhAAB0IQAAfSEAAMIhAADw5+HYZMO6tLqruqKwipbDhH6EfoR+eIR+hHi EeKt4w6LD orqiw6Jvom+iAAAAEBVolu9BABZoqESpAGFKFgAAChZo4VT2AGFKFgAAChZoHjuJAGFKFgAAChZo rVHEAGFKFgAAFhVolu9BABZo5HwFADUIgTYIgWFKFgAAFhVolu9BABZoeiUXADUIgTYIgWFKFgAA EBVo 1 U9BABZo6FuOAGFKFgAAEBVo 1 U9BABZowE6xAGFKFgAAChZo9GdVAGFKFgAAEBVo 1 U9BABZo 5HwFAGFKFgAAEBVo 1 U9BABZoeiUXAGFKFgAAFxVo7U9BABZo6FuOADUIgUNKGABhShgAERZo7U9B ADUIgUNKGABhShgAChZoz0D/AGFKFgAAEBVo 1 U9BABZoXQhOAGFKFgAAHQNqAAAAABVo 1 U9BABZo XQhOADBKEABVCAFhShYAACVCIQAAWYEAACSiAAASIgAALiIAADCiAACXIgAAOSIAAKkiAACqIgAA \(7 y I A A B O j A A A 7 I w A A P C M A A D 4 j A A D K I W A A Y Y M A A E 0 k A A B X J A A A 6 C Q A A B 01 A A A / J Q A A Q C U A A E E 1 A A A F\) JgAABiYAAAOmAAAOJgAAGyYAABwmAAA+JgAAPyYAAEQmAAD37t/u2dPZ08fT2dPH0+7fwbfBscG 7 wZ+Vh3mHa11rhwAAAAAAAAAAAAAAAAAAAAAAAAAAAAAaFWhshhUAFmjkfAUANQi BNgi BQ0owAGFK FgAAGhVobB4VABZoeiUXADUIgTYIgUNKFgBhShYAABoVaGweFQAWaEdnbgA1CIE2CIFDShYAYUoW AAAaFWhsHhUAFmhYTrEANQiBNgiBQ0owAGFKFgAAExVo1U9BABZom0/1ADYIgWFKFgAKFmg7XREA YUOWAAAXA2OAAAAAFmj0Z1UAMEOQAFUIAWFKFgAKFmjhVPYAYUOWAAATFWj0Z1UAFmj0Z1UANQiB YUoWAAOWaPRnVQBhShYAABCDagAAAAAWaMwhJAAwShAAVQgBYUoWAAOWaJtP5QBhShYAAAOWaMwh JABhShYAAB0DagAAAAAVaJVPQQAWaJtP5QAwShAAVQgBYUoWABAVaJVPQQAWaJtP5QBhShYAABAV aJVPQQAWaFwIRABhShYAIEQmAABF JgAATSYAAFAmAABrJgAAbCYAAGOmAABuJgAAdCYAALImAAAK JwAA jycAANgnAABCKAAAQygAAFYoAABaKAAAaCgAAIAoAADYKAAA2SgAANOoAADCKAAAFSkAADgp AAA6KQAACykAAHopAAD8KQAA/SkAAP8pAAAwKgAAaCoAAPLk1uTKvroos52zkrOds5kznZKzkoed e29ke51TnZKzAAAhA2oAAAAAFWhsHhUAFmgeo4kAMEOQAENKFgBVCAFhShYAFBVobB4VABZozUN6 AENKFgBhShYAABcVaGweFQAWaM1DegBDShYAXAiBYUoWABcVaGweFQAWaB47iQBDShYAXAiBYUoW ABQVaGweFQAWaLZh8ABDShYAYUoWAAAUFWhsHhUAFmjkfAUAQ0oWAGFKFgAAFBVobB4VABZoHjuJ AENKFgBhShYAABQVaGweFQAWaGki EQBDShYAYUoWAAAUFWhsHhUAFmhcCEQAQ0owAGFKFgAAFxVo bB4VABZoaSIRADUIgUNKFgBhShYAFxVobB4VABZoR2duADUIgUNKFgBhShYAGhVobB4VABZowE6x ADUIgTYIgUNKFgBhShYAABoVaGweFQAWaEdnbgA1CIE2CIFDShYAYUoWAAAGFWhsHhUAFmhpIhEA NQi BNgi BQ0owAGFKFgAgaCoAAGwqAABwKgAAdSoAAIYqAACQKgAA1ioAANkqAADaKgAA4SoAABAr AAATKwAAHSSAACIrAACKKwAAjysAALorAADIKwAAzi sAANMrAAB3LAAAgCwAADotAAA7LQAARS0A AE0tAACRLQAAkyOAAGIuAABjLgAAbi4AAJIuAADFLgAA2S4AAJMvAACwLwAAYjAAAHwwAACPMAAA 9er16vXf1Mm7rfXq9er16vXq9eqi 6paK loqAd253bndud253aHcAAAAAAAAAAAAAAAAAAAOWaLZh 8ABhShYAABAVaJVPQQAWaFhOsQBhShYAABAVaJVPQQAWaP9P+QBhShYAABMVaJVPQQAWaEdnbgA2 CIFhShYAFhVolu9BABZoR2duADUIgTYIgWFKFgAAFhVolu9BABZo/0/5ADUIgTYIgWFKFgAAFBVo bB4VABZo/0/5AENKFgBhShYAABoVaGweFQAWaOR8BQA1CIE2CIFDShYAYUoWAAAaFWhsHhUAFmhY

TrEANQi \({ }^{2 N g i B Q 0 o W A G F K F g A A F B V o b B 4 V A B Z o b B 4 V A E N K F g B h S h Y A A B Q V a G w e F Q A W a L Z h 8 A B D S h Y A ~}\) YUoWAAAUFWhsHhUAFmhYTrEAQ0oWAGFKFgAAFBVobB4VABZoXAhEAENKFgBhShYAABQVaGweFQAW aOR8BQBDShYAYUoWACaPMAAAKDAAAJEwAACSMAAAujAAAMQWAADNMAAA0ZAAAPIWAAD8MAAAZZEA ANAXAADRMQAA9DEAAC8yAABCMgAAXTIAAF0zAABeMwAAZTMAAGYzAAB9MwAA/zMAAC00AAAUNAAA 6jQAAOs0AAANNQAADjUAAA81AAACNQAA80fh29LJ0snSyb+uo5ejrqOuo66j160Ge2x7WmxNGBVo GDFpABZoNnmmADBKGQBDShIAYUoSAAAjAgiBA2oAAAAABggBFWgYMWkAFmg2eaYAQ0oSAFUIAWFK EgAdA2oAAAAAFWgYMWkAFmg2eaYAQ0oSAFUIAWFKEgAUFWgYMWkAFmg2eaYAQ0oSAGFKEgAAIQNq AAAAABVoGDFpABZoNnmmADBKEABDShIAVQgBYUoSABCVaLhvZQAWaDZ5pgA2CIFDShIAYUoSABQV aLhvZQAWaDZ5pgBDShIAYUoSAAAhA2oAAAAAFWi4b2UAFmg2eaYAMEOQAENKEgBVCAFhShIAExVo 1U9BABZoiEgEADUIgWFKFgAQFWiVT0EAFmhGKe4AYUoWAAAQFWiVT0EAFmhZO88AYUoWAAAKFmjN Q3oAYUoWAAAKFmiVTOEAYUOWAAAQFWiVTOEAFmj/T/kAYUoWAAAdA2oAAAAAFWiVTOEAFmj/T/kA MEOQAFUIAWFKFgAAHpIwAADQMQAAXDIAAF0zAAB1MwAALTQAAB81AAAgNgAAvjYAANo3AABPOAAA 0zgAAI05AABrOgAAczoAAHs6AABNOwAAUDwAABY9AAApPgAAKj4AACw+AAAtPgAALz4AAPAAAAAA AAAAAAAAAADrAAAAAAAAAAAAAAAA5gAAAAAAAAAAAAAAAOSAAAAAAAAAAAAAAADFAAAAAAAAAAAA AAAA5AAAAAAAAAAAAAAAAN8AAAAAAAAAAAAAAADKAAAAAAAAAAAAAAAA5AAAAAAAAAAAAAAAANOA AAAAAAAAAAAAAADVAAAAAAAAAAAAAAAAOAAAAAAAAAAAAAAAAMSAAAAAAAAAAAAAAADKAAAAAAAA AAAAAAAA5AAAAAAAAAAAAAAAAMSAAAAAAAAAAAAAAADKAAAAAAAAAAAAAAAA5AAAAAAAAAAAAAAA AOQAAAAAAAAAAAAAAADJAAAAAAAAAAAAAAAAXWAAAAAAAAAAAAAAAMkAAAAAAAAAAAAAAADHAAAA AAAAAAAAAAAAAAAAAAEVAAABAAAABA8AZ2SbT+UAAAQPAGdkXQhOAAAEDWBnZKhEqQAABA8AZ2RL bCEAAAQAAGdkew5SAAABDwAABAAAZ2STe4oAAAQPAGdkk3uKAA8AAA3GBQAB0AIGE6TIADckADgk AEgkAGdkX2XQAAAXHDUAAB01AAAFNQAAIDUAACA2AAAhNgAAXTYAAI02AAC+NgAAVZYAAEg3AABJ NwAA 1 jcAAJc3AACYNwAA1zcAANg3AADaNwAA2zCAAE84AABQOAAAOzgAANQ4AADw5dTJuK2hrdTJ ksmAknOSyWJXRjtGAAAAABQVaPt3/AAWaDZ5pgBDShAAYUoQAAAhA2oAAAAAFWj7d/wAFmg2eaYA 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EgBhShIAACEDagAAAAAVaMwhJAAWaDZ5pgAwShAAQ0oSAFUIAWFKEgAXFWicKh8AFmg2eaYANgiB Q0oQAGFKEAAUFWi cKh8AFmg2eaYAQ0oQAGFKEAAAIQNqAAAAABVonCofABZoNnmmADBKEABDShAA VQgBYUoQAAwVaItMNAAWaDZ5pgAAFXVo+3f8ABZoNnmmADYIgUNKEABhShAAFBVo+3f8ABZoNnmm AENKEABhShAAG1A8AABRPAAAgzWAAIQ8AADRPAAA0jwAANM8AAASPQAAEzOAABY9AAAXPQAACj0A AOc9AAD0PQAA9T0AABC+AAAYPgAAGT4AACY+AAAnPgAAKT4AACo+AAArPgAALT4AAC4+AAAwPgAA MT4AADM+AAA0PgAA7uPU48LUtdTjpJmNmX6ZbH5ffp1bTU1NSU1JWwAABhZoNnmmAAAaA2oAAAAA Fmg2eaYAVQgBbUgABG5IAAR1CAEABhZobB4VAAAYFWj/T/kAFmg2eaYAMEoZAENKEgBhShIAACMC CIEDauwEAAAGCAEVaP9P+QAWaDZ5pgBDShIAVQgBYUoSAB0DagAAAAAVaP9P+QAWaDZ5pgBDShIA VQgBYUoSABCVaP9P+QAWaDZ5pgA2CIFDShIAYUoSABQVaP9P+QAWaDZ5pgBDShIAYUoSAAAhA2oA AAAAFWj/T/kAFmg2eaYAMEoQAENKEgBVCAFhShIAGBVoHjuJABZoNnmmADBKGQBDShIAYUoSAAAj Agi BA2p7AwAABggBFWge04kAFmg2eaYAQ0oSAFUIAWFKEgAdA2oAAAAAFWge04kAFmg2eaYAQ0os AFUIAWFKEgAUFWgeO4kAFmg2eaYAQ0oSAGFKEgAAIQNqAAAAABVoHjuJABZoNnmmADBKEABDShIA 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AGsyAABzMgAAezIAAEOzAABQNAAAFjUAACk2AAA2NgAAmgAAAAAWAAAAAAAAAIAAAACAAAAAAAAA AAAAB5OAAAAAMAAAAAAAAACAAAAAgAAAAAAAAAAAAAEaAAAAADAAAAAAAAAAgAAAAIAAAAAAAAAA AAAHmgAAAAAWAAAAAAAAAIAAAACAAAAAAAAAAAAAB5OAAAAAMAAAAAAAAACAAAAAgAAAAAAAAAAA AAeaAAAAADAAAAAAAAAAgAAAAIAAAAAAAAAAAAAH \(m g A A A A A W A A A A A A A A A I A A A A C A A A A A A A A A A A A A ~\) B5gAAAAAMAAAAAAAAACAAAAAgAAAAAAAAAAAAAGaAAAAADAAAAAAAAAAgAAAAIAAAAAIAAAAAAAH mAAAAAAWAAAAAAAAAIAAAACAAAAACAAAAAAAAJgAAAAAMAAAAAAAAACAAAAAgAAAABAAAAAAAACY AAAAADAAAAAAAAAAgAAAAIAAAAAQAAAAAAAAmAAAAAAWAAAAAAAAAIAAAACAAAAAEAAAAAAAAJOA AAAAMAAAAAAAAACAAAAAgAAAAAAAAAAAAAeaAAAAADAAAAAAAAAAgAAAAIAAAAAAAAAAAAAHmAAA AAAWAAAAAAAAAIAAAACAAAAAIAAAAAAAAJOAAAAAMAAAAAAAAACAAAAAgBIAtFISAGgDmweaQAAA DZAAAAAAAAAAgAAAAIAAAAAIAAAAAAAAmEAAAAAWAAAAAAAAAIAAAACAAAAA+AAAAACAAJhAAAAP MAAAAAAAAACAAAAAgAAAAPgAAAAAgACYQAAADZAAAAAAAAAAgAAAAIAAAAD4AAAAAIAAmkAAAA8w AAAAAAAAAIAAAACAAAAA+AAAAACAB5hAAAAAMAAAAAAAAACAAAAAgAAAAPgAAAAAgACYQAAADZAA AAAAAAAAgAAAAIAAAAD4AAAAAIAAmEAAAA8wAAAAAAAAAIAAAACAAAAAAAAAAAAAAJhAAAAPMAAA AAAAAACAAAAAgAAAABgAAAAAAACYQAAADzAAAAAAAAAAgAAAAIAAAAD4AAAAAIAAmEAAAA8wAAAA AAAAAIAAAACAAAAA+AAAAACAAJhAAAAPMAAAAAAAAACAAAAAgAAAABAAAAAAAACYQAAADZAAAAAA AAAAgAAAAIAAAAAIAAAAAAAAmEAAAA8wAAAAAAAAAIAAAACAAAAACAAAAAAAAJhAAAAPMAAAAAAA AACAAAAAgAAAACAAAAAAAACYQAAADZAAAAAAAAAAgAAAAIAAAAD4AAAAAIAAmkAAAA8wAAAAAAAA AIAAAACAAAAA+AAAAACAB5hAAAAPMAAAAAAAAACAAAAAgAAAAPgAAAAAgAAKAAAAADAAAAAAAAAA AAAAAACbAHQ9pAkTAAAHAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMAAAAGAAAABgAAAAYA AAAJAAAACQAAAAWAAAAABgAA5QSAAHCQAAAXFQAAChwAAMIhAABEJgAAaCoAAI8wAAACNQAA1DgA AFA8AAA0PgAANT4AACAAAAAjAAAAJAAAACUAAAAmAAAAJWAAACgAAAApAAAAKgAAACWAAAATAAAA LgAAADAAAAAABgAAkjAAAC8+AAA1PgAAIQAAACsAAAAVAAAAAAYAADQ+AAAiAAAAGgMAAD4DAABM AwAAeAUAAMCFAAAHBgAABAoAAEgKAAB9CgAASwoAAAILAABCCwAAJAwAAEgMAABWDAAAXAWAABNY FP8VhBNYFP8VhBNYFP8VhBNYFP8VhBNYFP8VhA8AAPBAAAAAAAAG8CAAAAACDAAAAWAAAAUAAAAC AAAAAgAAAAIAAAABAAAABAAAAEAAHVEQAAAA//8AAAAA/wCAgIAA9wAAEAAPAALwkgAAACAACPAI 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cwB0ACAAZgBvAHIAIAByAGUAdgBpAGUAdwA6ACAATQBTACAAZQB4AGEAbQBwAGwAZQAgAGkAbgAg AE4ARwBBACAACAB1AGIAbABpAGMAYQB0AGkAbwBuAAAAHwAAAA4AAABTAHAAaQBjAGUAcgASACAA UwBjAG8AdAB0AAAAaWRpLWZvbnQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAEAAAACAAAAAWAAAAQAAAAFAAAABgAAAACAAAAIAAAA CQAAAAOAAAALAAAADAAAAAOAAAAOAAAADWAAABAAAAARAAAAEgAAABMAAAAUAAAAFQAAABYAAAAX AAAAGAAAABKAAAAaAAAAGWAAABWAAAAdAAAAHgAAAB8AAAAgAAAAIQAAACIAAAAJAAAAJAAAACUA AAAmAAAAJWAAACgAAAAPAAAAKgAAACSAAAASAAAALQAAAC4AAAAVAAAAMAAAADEAAAD \(+/ / / / M W A A\) ADQAAAA1AAAANgAAADCAAAA4AAAAOQAAAP7///87AAAAPAAAADOAAAA+AAAAPWAAAEAAAABBAAAA QgAAAEMAAABEAAAARQAAAEYAAABHAAAASAAAAEKAAABKAAAASwAAAEwAAABNAAAATgAAAE8AAABQ AAAAUQAAAFIAAABTAAAAVAAAAFUAAABWAAAAVWAAAFgAAABZAAAAWgAAAFSAAABCAAAAXQAAAF4A AABfAAAAYAAAAGEAAABiAAAAYwAAAGQAAAB1AAAAZgAAAGCAAABOAAAAGQAAAGOAAABrAAAABAAA AGOAAABUAAAA \({ }^{\prime} W A A A H A A A A B X A A A A C g A A A H M A A A B O A A A A D Q A A A H Y A A A B 3 A A A A E A A A A H K A A A B 6 A A A A ~\) ewAAAHwAAAB9AAAAfgAAAH8AAACAAAAA/v///4IAAACDAAAAhAAAAIUAAACGAAAAhwAAAIgAAAD+ ////igAAAIsAAACMAAAAJQAAAI4AAACPAAAAKAAAAP7////9/////f///5QAAAD+/////v////7/ ////////////////////////////////////////////////////////////////////////
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