

6Ė+{ D=Ű>ã'l6Ė =b+y8*^ˉ.JAÇ Í :m8 ,à)ê1\ Añ<>ã1V

6Ė+{ D= É 6Ė B£ 9¶ K 6Ė B£ 9¶ Ê.Ÿ,\(-;1.S.JAÇ Dû2 AĖ?µAă+y ÍDýC]+y
6 0 > ="!ð Ü1ID_6 0 > ="!ð Í+y3 > Aû ? ,Ü9 D
6Ė+{ D= É 6Ė B£ 9¶ K 6Ė B£ 9¶ Ê.Ÿ,\(-;1>?2 AĖ?µ=b+y)ê1\ D
6Ė+{ D= É 6Ė B£ 9¶ K 6Ė B£ 9¶ Ê.Ÿ,\(-;1.S)ê1\ :m8 < , Í /Ø(i >ã1V
Í)ê1\6 0 > !ð Í /Ø(i >ã1V D

(_D=:m8 ,à)ê1\<,^/.)ê1\6 0 1p:pD=Añ < >ã1V ÷<Æ:p(D)÷>), ÍAêAû(_D=>??£2Ė7m0'0´=g? 6 Í
+]D#(_D=)ê1\4`Añ< >ã1V Í< Dæ-¶?µ?É9) ,0;.,æ0'2Ė, /g* ,0, +e)÷?Û>]A^ Í> 3•:m8 ,à)ê
1\4`1L)÷?Û:pCh D

A C=b+y;1)Â C

6Ė+{ D= É 6Ė B£ 9¶ K 6Ė B£ 9¶ Ê.Ÿ,\(-;1.S.JAÇ Dû2 AĖ?µAă+y ÍDýC]+y6 0 >
="!ð Ü1ID_6 0 > ="!ð Í+y3 > Aû ? ,Ü9 D
6Ė+{ D=.Ÿ,\(-,à+y)[;1)Â=b+y* 9µA 3i(Ž

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C) $\frac{1}{D\sqrt{3}}$

Figure 1 is a combined bar and line chart showing the monthly average number of COVID-19 cases (blue bars) and the monthly average number of deaths (red line) in the United States from March 2020 to March 2021. The x-axis represents the months, and the y-axis represents the number of cases and deaths. The chart shows a significant peak in cases in April 2020, followed by a decline and then a second, smaller peak in May 2021. The number of deaths also shows a similar trend, with a peak in April 2020 and a decline thereafter.

Month	Monthly Average Number of Cases	Monthly Average Number of Deaths
March 2020	1550	1600
April 2020	1650	1650
May 2020	1680	1680
June 2020	1650	1650
July 2020	1600	1600
August 2020	1550	1550
September 2020	1550	1550
October 2020	1600	1600
November 2020	1650	1650
December 2020	1600	1600
January 2021	1550	1550
February 2021	1550	1550
March 2021	1550	1550

%D=em8,à)ê1D\$1c)ê16Y0E0,pD="æiÊÑ sãW/VnLDÿ<æ%p(D)÷>)%JÀeAQUu.Dæ?P2Z5Uj0'0dngÑ0P%0iE&E~•F'B
+JD#(_D=)ê14`Añ< >ã1V Í< Dæ-¶?µ?É9),0;.,æ0'2Ě,Ã:m=g*?É)[8 C*o? 0 , +e)÷?Û>]A^ Í> 3:~m8,à)ê
1\4`1L)÷?Û:pCh D

$$\begin{aligned} & \text{*,p:}]2\hat{e}A52\hat{O}^* (_D=D\Rightarrow\mathcal{H}\hat{e}1\backslash_4^{}E^* \hat{O} \hat{I})\hat{e}1\backslash_{<,^{}> } <, \hat{I})\hat{e}1\backslash_6 0 & =! \mathfrak{d} \acute{I} (_D=_)\hat{e}1\backslash_4^{}E^{} ?, \hat{I})\hat{e} \\ & 1\backslash_{<,^{}> } <, \hat{I})\hat{e}1\backslash_6 0 & =! \mathfrak{d} \end{aligned}$$

*')ê1\9 B 3•2Õ Í.Ÿ,\(-:m8 ,à)ê1\<;^E *Ô+e9 B > +a3B Í.S)ê1\ <, Í)ê1\6 0 > ="!ð Í
8E*)ê1\<;^1p,A+e9 B > ;ê(R9 .S)ê <, Í)ê1\6 0 > ="!ð Í E +n+e9 B > 8 ,à9 Í .S)ê1\ <, Í
)ê1\6 0 > ="!ð D

_,^2>3•B• Û;!4K;^2>8 <%o`

*' 6 0 9 0Â,÷) 3•2Õ !ð+e:m8 ,à)ê1\<;^E ,A ÍB•C]Dý)ê1\<;^+e Ü Í !ð:m8 ,à)ê1\
<;^C] +{,_ ÍB•C])ê1\<;^+e Ü !ðA5:p+e:m8 ,à< C]+e(i3PE ?, ÍC]Dý)ê1\<;^+e D(_D=;1)Â:p)ê
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? > -¥BÍ6»9¾ Í6 9~<Ö0ßB«?Î+e Í2êB×0´1{6½ C0´DÑ+^<¾ Ƨ..<,- >R:%o; /.1l:%o+y>ã=D)Ö)Â+i6»9¾ D

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BE 9¶ Í.>RB>´Í.L<Ý,Ã) W.yAû1™A) 0´8à)è;1.•+a1\=l.‡/í1l:%o.}3Î+eAC0Ü XÉA5>ã0Ó)ç> QAC0Ü R Í
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