

[illegible]

- [illegible]

$$\sigma^a \rho \sigma^b \quad \wedge \rho^a \rho^b \sigma^a \Gamma^b \quad \wedge \rho^a \rho^b \sigma^a \rho^b \sigma^a$$
$$A^{\flat} R^{\natural} \cap \dot{J} \cap D_{\Gamma L} \not\subset N J^c \quad \sigma^{\flat} P \sigma^{\flat} \quad \wedge P^{\natural} \dot{r}^{\natural} \sigma^{\natural} J^c \quad \wedge q_{\Gamma} A^{\natural} C D \not\subset C$$
[illegible]

$\Lambda_{\text{QCD}} \approx 200 \text{ MeV}$, $\alpha_s \approx 0.1$, $\beta \approx 10^{-3}$, $\gamma \approx 10^{-4}$, $\delta \approx 10^{-5}$, $\epsilon \approx 10^{-6}$, $\zeta \approx 10^{-7}$, $\eta \approx 10^{-8}$, $\theta \approx 10^{-9}$, $\iota \approx 10^{-10}$, $\kappa \approx 10^{-11}$, $\lambda \approx 10^{-12}$, $\mu \approx 10^{-13}$, $\nu \approx 10^{-14}$, $\xi \approx 10^{-15}$, $\omicron \approx 10^{-16}$, $\pi \approx 10^{-17}$, $\rho \approx 10^{-18}$, $\sigma \approx 10^{-19}$, $\tau \approx 10^{-20}$, $\upsilon \approx 10^{-21}$, $\phi \approx 10^{-22}$, $\chi \approx 10^{-23}$, $\psi \approx 10^{-24}$, $\omega \approx 10^{-25}$, $\varphi \approx 10^{-26}$, $\vartheta \approx 10^{-27}$, $\varpi \approx 10^{-28}$, $\varrho \approx 10^{-29}$, $\varsigma \approx 10^{-30}$, $\zeta \approx 10^{-31}$, $\eta \approx 10^{-32}$, $\theta \approx 10^{-33}$, $\iota \approx 10^{-34}$, $\kappa \approx 10^{-35}$, $\lambda \approx 10^{-36}$, $\mu \approx 10^{-37}$, $\nu \approx 10^{-38}$, $\xi \approx 10^{-39}$, $\omicron \approx 10^{-40}$, $\pi \approx 10^{-41}$, $\rho \approx 10^{-42}$, $\sigma \approx 10^{-43}$, $\tau \approx 10^{-44}$, $\upsilon \approx 10^{-45}$, $\phi \approx 10^{-46}$, $\chi \approx 10^{-47}$, $\psi \approx 10^{-48}$, $\omega \approx 10^{-49}$, $\varphi \approx 10^{-50}$, $\vartheta \approx 10^{-51}$, $\varpi \approx 10^{-52}$, $\varrho \approx 10^{-53}$, $\varsigma \approx 10^{-54}$, $\zeta \approx 10^{-55}$, $\eta \approx 10^{-56}$, $\theta \approx 10^{-57}$, $\iota \approx 10^{-58}$, $\kappa \approx 10^{-59}$, $\lambda \approx 10^{-60}$, $\mu \approx 10^{-61}$, $\nu \approx 10^{-62}$, $\xi \approx 10^{-63}$, $\omicron \approx 10^{-64}$, $\pi \approx 10^{-65}$, $\rho \approx 10^{-66}$, $\sigma \approx 10^{-67}$, $\tau \approx 10^{-68}$, $\upsilon \approx 10^{-69}$, $\phi \approx 10^{-70}$, $\chi \approx 10^{-71}$, $\psi \approx 10^{-72}$, $\omega \approx 10^{-73}$, $\varphi \approx 10^{-74}$, $\vartheta \approx 10^{-75}$, $\varpi \approx 10^{-76}$, $\varrho \approx 10^{-77}$, $\varsigma \approx 10^{-78}$, $\zeta \approx 10^{-79}$, $\eta \approx 10^{-80}$, $\theta \approx 10^{-81}$, $\iota \approx 10^{-82}$, $\kappa \approx 10^{-83}$, $\lambda \approx 10^{-84}$, $\mu \approx 10^{-85}$, $\nu \approx 10^{-86}$, $\xi \approx 10^{-87}$, $\omicron \approx 10^{-88}$, $\pi \approx 10^{-89}$, $\rho \approx 10^{-90}$, $\sigma \approx 10^{-91}$, $\tau \approx 10^{-92}$, $\upsilon \approx 10^{-93}$, $\phi \approx 10^{-94}$, $\chi \approx 10^{-95}$, $\psi \approx 10^{-96}$, $\omega \approx 10^{-97}$, $\varphi \approx 10^{-98}$, $\vartheta \approx 10^{-99}$, $\varpi \approx 10^{-100}$, $\varrho \approx 10^{-101}$, $\varsigma \approx 10^{-102}$, $\zeta \approx 10^{-103}$, $\eta \approx 10^{-104}$, $\theta \approx 10^{-105}$, $\iota \approx 10^{-106}$, $\kappa \approx 10^{-107}$, $\lambda \approx 10^{-108}$, $\mu \approx 10^{-109}$, $\nu \approx 10^{-110}$, $\xi \approx 10^{-111}$, $\omicron \approx 10^{-112}$, $\pi \approx 10^{-113}$, $\rho \approx 10^{-114}$, $\sigma \approx 10^{-115}$, $\tau \approx 10^{-116}$, $\upsilon \approx 10^{-117}$, $\phi \approx 10^{-118}$, $\chi \approx 10^{-119}$, $\psi \approx 10^{-120}$, $\omega \approx 10^{-121}$, $\varphi \approx 10^{-122}$, $\vartheta \approx 10^{-123}$, $\varpi \approx 10^{-124}$, $\varrho \approx 10^{-125}$, $\varsigma \approx 10^{-126}$, $\zeta \approx 10^{-127}$, $\eta \approx 10^{-128}$, $\theta \approx 10^{-129}$, $\iota \approx 10^{-130}$, $\kappa \approx 10^{-131}$, $\lambda \approx 10^{-132}$, $\mu \approx 10^{-133}$, $\nu \approx 10^{-134}$, $\xi \approx 10^{-135}$, $\omicron \approx 10^{-136}$, $\pi \approx 10^{-137}$, $\rho \approx 10^{-138}$, $\sigma \approx 10^{-139}$, $\tau \approx 10^{-140}$, $\upsilon \approx 10^{-141}$, $\phi \approx 10^{-142}$, $\chi \approx 10^{-143}$, $\psi \approx 10^{-144}$, $\omega \approx 10^{-145}$, $\varphi \approx 10^{-146}$, $\vartheta \approx 10^{-147}$, $\varpi \approx 10^{-148}$, $\varrho \approx 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$\rho \approx 10^{-186}$, $\sigma \approx 10^{-187}$, $\tau \approx 10^{-188}$, $\upsilon \approx 10^{-189}$, $\phi \approx 10^{-190}$, $\chi \approx 10^{-191}$, $\psi \approx 10^{-192}$, $\omega \approx 10^{-193}$, $\varphi \approx 10^{-194}$, $\vartheta \approx 10^{-195}$, $\varpi \approx 10^{-196}$, $\varrho \approx 10^{-197}$, $\varsigma \approx 10^{-198}$, $\zeta \approx 10^{-199}$, $\eta \approx 10^{-200}$, $\theta \approx 10^{-201}$, $\iota \approx 10^{-202}$, $\kappa \approx 10^{-203}$, $\lambda \approx 10^{-204}$, $\mu \approx 10^{-205}$, $\nu \approx 10^{-206}$, $\xi \approx 10^{-207}$, $\omicron \approx 10^{-208}$, $\pi \approx 10^{-209}$, $\rho \approx 10^{-210}$, $\sigma \approx 10^{-211}$, $\tau \approx 10^{-212}$, $\upsilon \approx 10^{-213}$, $\phi \approx 10^{-214}$, $\chi \approx 10^{-215}$, $\psi \approx 10^{-216}$, $\omega \approx 10^{-217}$, $\varphi \approx 10^{-218}$, $\vartheta \approx 10^{-219}$, $\varpi \approx 10^{-220}$, $\varrho \approx 10^{-221}$, $\varsigma \approx 10^{-222}$, $\zeta \approx 10^{-223}$, $\eta \approx 10^{-224}$, $\theta \approx 10^{-225}$, $\iota \approx 10^{-226}$, $\kappa \approx 10^{-227}$, $\lambda \approx 10^{-228}$, $\mu \approx 10^{-229}$, $\nu \approx 10^{-230}$, $\xi \approx 10^{-231}$, $\omicron \approx 10^{-232}$, $\pi \approx 10^{-233}$, $\rho \approx 10^{-234}$, $\sigma \approx 10^{-235}$, $\tau \approx 10^{-236}$, $\upsilon \approx 10^{-237}$, $\phi \approx 10^{-238}$, $\chi \approx 10^{-239}$, $\psi \approx 10^{-240}$, $\omega \approx 10^{-241}$, $\varphi \approx 10^{-242}$, $\vartheta \approx 10^{-243}$, $\varpi \approx 10^{-244}$, $\varrho \approx 10^{-245}$, $\varsigma \approx 10^{-246}$, $\zeta \approx 10^{-247}$, $\eta \approx 10^{-248}$, $\theta \approx 10^{-249}$, $\iota \approx 10^{-250}$, $\kappa \approx 10^{-251}$, $\lambda \approx 10^{-252}$, $\mu \approx 10^{-253}$, $\nu \approx 10^{-254}$, $\xi \approx 10^{-255}$, $\omicron \approx 10^{-256}$, $\$

$\dot{P}_e \gg \gamma_b \gamma_n P_e \Delta^e e n A c^c$:

- [illegible]

ᠳᠤᠴᠢᠨᠲᠦᠨᠭᠡᠰᠡᠣᠪᠡᠬᠡᠯᠡᠭᠡᠨ ᠵᠡᠶ᠋ᠷ᠚ᠡᠨ 2020 - ᠲᠦᠨᠭᠡᠨᠭᠡᠨ

[illegible]

AP^oL: \$ 338,370.25 (C^bP^oP^c ΔC▷N^c▷P^c)

-One Drop-d^c 1⁵⁵ΔΔΓ^b \$100 000-σ^b Δσ¹ΓLΔ^c

-P₂D4C A5D7D9b⁸r^a2C \$238,370.25

[illegible]

B. $LP^{\leq} \leq \Delta L \Delta P \dot{N}^{\leq}$

LP<C<4L74PŃ< DΔJΔ<

Dd4 LP<C<4L74PŃ< Λα74CΔ7< 4P7P74PŃD7L7< Δ747, 7<Δσ Δσ747Δ7 Δ<ΔΛ<C
 Λα74P7L7PŃ<. Δ<PŃ< ΔCΔ<D7< Δ7PŃ7JŃD<D7<σ 7PŃ<σ LP<C<4JŃPŃ74747C PΔ7JŃ<D7L7C
 4PŃPŃ<Δ7C Λ7L7JŃ7PŃ<.

LP<C<4L74PŃ<7PŃ<	σ<σ<	7PΔ<σ<σ<
1. 7Δ7L7PŃ< Δ77J7C	7<ΔΔ<	67777PŃ<
2. σDΔ7Δ7Δ7	Δ7PΔ7	67777PŃ<

C. σ<σ< LP<C<4PŃ7JŃ<

Λα74CΔ7PŃ<7PŃ<	7PΔ<σ<	σ<σ< 6<7Δ7	7PΔ<σ<σ<
Δ7L7 4PŃŃ< 6J7PŃPŃŃ<σ<	Δσ<σ<	Δ77J7PŃ<	Λ7477L77J7PŃ<
Δ77J7PŃ< 4PŃPŃ<7PŃ< 7C747Δ7	Δσ<σ<	Δ77J7PŃ<	Λ7477L77J7PŃ<
4PŃŃ< 6J7PŃPŃŃ<σ< Δ747Δ7Δ7	Δσ<σ<	Δ747Δ7Δ7	Λ7477L77J7PŃ<
4PŃŃ< 6J7PŃPŃŃ<σ< D7D7PŃ<	Δσ<σ<	D7D7PŃ<	Λ7477L77J7PŃ<

AJ7PΔ7C Λα7PŃPŃ<

4PŃ4< 7PŃ, ΔP747PŃ7PŃ, Δ74747 4<ΔΛ<7
 D7PŃ<DŃPŃ 819-964-2961 ext. 2262, 7PΔCΔ7PŃPŃ: ayassa@krg.ca

7PŃ< Δ7PŃ, LP<C<4L74PŃ<σ<σ< 7PΔ7L7L7L7, 7<Δσ 4<ΔΛ<7
 D7PŃ<DŃPŃ 819 255 8120, ext 223 7PΔCΔ7PŃPŃ: sgrasser@krg.ca

Γσ Δ<7PŃ, Λ<Δ747C<σ<σ<, Δ74747 4<ΔΛ<7 (LP<C<4L74PŃ<σ<σ< 7PΔ7L7L7L7 Δ67PŃPŃ)
 Tel 819 964 2961 ext. 2247 7PΔCΔ7PŃPŃ: mabraham@krg.ca

Δ7PŃPŃ Δ7PŃPŃPŃ, LP<C<4L74PŃ<σ<σ< 47PŃPŃPŃ, Δσ74747 4<ΔΛ<7
 D7PŃ<DŃPŃ 819 254 8621, 7PΔCΔ7PŃPŃ: enowkawalk@krg.ca

Δ< Δ7PŃ, LP<C<4L74PŃ<σ<σ< 47PŃPŃPŃ, Δ77J7PŃ 4<ΔΛ<7
 D7PŃ<DŃPŃ 819 988 2269 (D7PŃ<DŃPŃPŃPŃPŃ), ptulugak@krg.ca

7PŃ Δ7C, 47CΔ7C<σ<σ<, Δ74747
 D7PŃ<DŃPŃ 819 964 2961 ext 2256, 7PΔCΔ7PŃPŃ: sugordon@krg.ca

Λ<7PŃ Δ7PŃ, Δσ7PŃPŃ 47PŃPŃPŃPŃPŃ 4CΔ7PŃPŃPŃPŃ, Δ74747 4<ΔΛ<7
 D7PŃ<DŃPŃ 819 964 2961 ext 2279, 7PΔCΔ7PŃPŃ: barreak@krg.ca

Δσ7PŃPŃPŃ, 4<ΔPŃ 4D<7PŃPŃPŃPŃ, Δ74747 4<ΔΛ<7 D7PŃ<DŃPŃ 819 964 2961 D7PŃPŃ. 2247