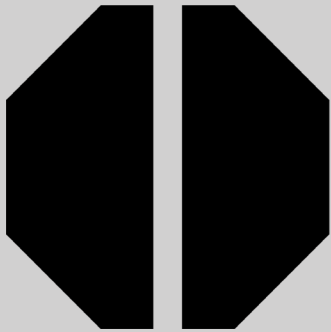


▷U≡Δʹ▷PL▷ʹ

▷Πβ·σ\ βΔ·ήΡΣεμΔ·\
Δ·CL9Δ·ʹ βLʹε"ΔβU\ Lʹε"Δβσ\



**ROWAN'S
LAW**

LLCΔ·Αδ Lʹε"Δβʹ: 15 Γε ΔΔ·ΣΓβCʹʹΡΔ·ϑΔ·-

Ontario 

የዋጋ ጥቅም ላይ የሚውል የጥበቃ ስልት ለጥያቄዎች

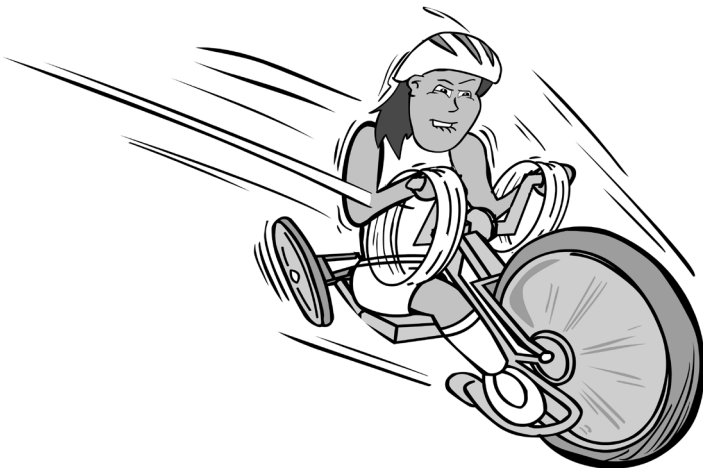
ጥራት ያላቸው የጥያቄዎች ለጥበቃ ስልት ሊጠቀሙበት ይችላሉ፡፡

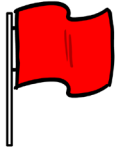
የጥራት ያላቸው ጥያቄዎች:

- የጥራት ያላቸው የጥያቄዎች ለጥበቃ ስልት ሊጠቀሙበት ይችላሉ፡፡
 ለጥራት ያላቸው የጥያቄዎች ለጥበቃ ስልት ሊጠቀሙበት ይችላሉ፡፡
- ለጥራት ያላቸው የጥያቄዎች ለጥበቃ ስልት ሊጠቀሙበት ይችላሉ፡፡
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- የጥራት ያላቸው የጥያቄዎች ለጥበቃ ስልት ሊጠቀሙበት ይችላሉ፡፡
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- ለጥራት ያላቸው የጥያቄዎች ለጥበቃ ስልት ሊጠቀሙበት ይችላሉ፡፡
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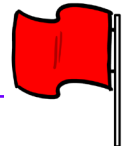




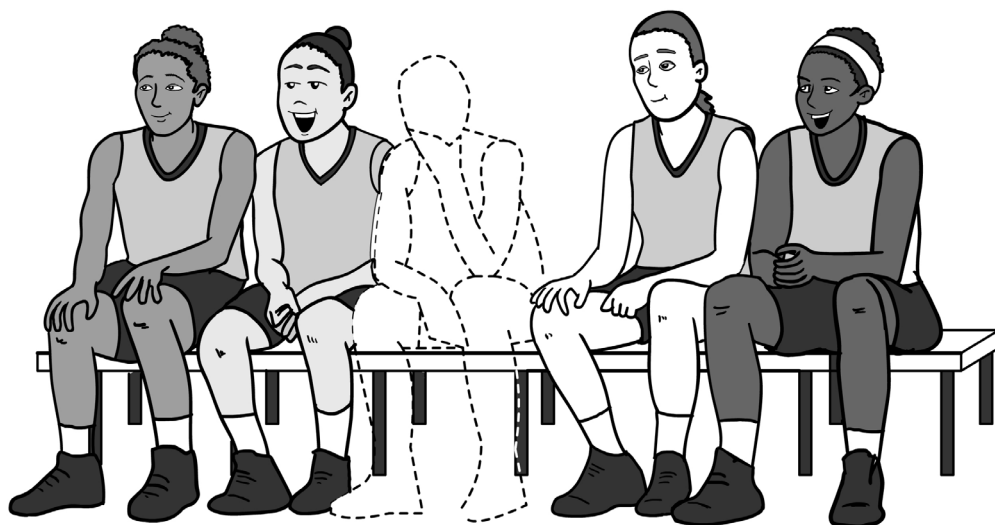
የግብርናው የሥራ ማረጋገጫ:

“የግብርናው የሥራ ማረጋገጫ” የሥራ ማረጋገጫ የሥራ ማረጋገጫ ለግብርናው የሥራ ማረጋገጫ የሥራ ማረጋገጫ 911.

- ሀገራዊ ሥራ ማረጋገጫ ሀገራዊ ሥራ ማረጋገጫ
- ሥራ ማረጋገጫ
- ሥራ ማረጋገጫ የሥራ ማረጋገጫ ሥራ ማረጋገጫ
- የሥራ ማረጋገጫ ሥራ ማረጋገጫ
- የሥራ ማረጋገጫ
- የሥራ ማረጋገጫ (የሥራ ማረጋገጫ)
- የሥራ ማረጋገጫ
- የሥራ ማረጋገጫ የሥራ ማረጋገጫ, የሥራ ማረጋገጫ ሥራ ማረጋገጫ
- የሥራ ማረጋገጫ የሥራ ማረጋገጫ



9DCL³ Γ_a△·?

[illegible][illegible]

▽σ Γμζ-

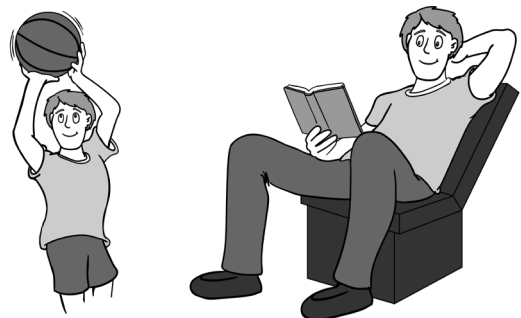
[illegible][illegible][illegible]

የኢህአዴግ፣ ልማት ልማት ስርዓት ልማት
ፍጥነት ማረጋገጥ ለፍጥነት ማረጋገጥ ስርዓት
የሚገኝበት፣ ለሚገኝበት፣ ለሚገኝበት
ሆኖ ለፍጥነት ማረጋገጥ

ህጋዊ ጥያቄዎች፡ ህጋዊ ጥያቄዎች፡
 ህጋዊ ጥያቄዎች፡ ህጋዊ ጥያቄዎች፡
 ህጋዊ ጥያቄዎች፡ ህጋዊ ጥያቄዎች፡
 ህጋዊ ጥያቄዎች፡ ህጋዊ ጥያቄዎች፡

[illegible]

ᐅᑲᓪ ᑦᑕ ᑲᓄᑦᐅ, ᓂᑲᐅ ᑭᐅᓪᓂᓂᐅ
ᑭᑭᓄᑦᑕᓂᓪᓂᓪ ᐅᑦᑕ ᑭᐅᓪ ᓂᓂᓂᐅ
ᑦᑕᐅᓪᓂᓪᓂᓪ.



$\mathbf{b} \mathbf{P} \nabla \cdot \Delta \mathcal{S} \sigma \triangleleft \cdot \backslash \mathbf{P} \mathbf{P} _ \mathbf{L} \mathbf{9} \Delta \cdot \sigma \backslash$
 $\Gamma \mathbf{a} \mathbf{7} \mathbf{C} \nabla \cdot \Delta \cdot \sigma \backslash$

▷ 7C ▽. \ Γ_a PP_oL ◁ b_a \ bP
 7P^b Δ d ◁. - L^uPPΔ. σ ◁. ▽ a^oC
 L^uPPΔ. q. ▽ ▽PΔ. hP^s \ ▷ P^b. σ \
 CP ▽. Δ s ▽ b. ▷ b ∧ Γ σ s \ ◁^o
 b Δ a U σ \ a^oC P^u ∧^o, PP_oL q Δ σ \
 b ◁ ∧ CL q ◁. - b Δ a d σ C. b ∧ P ▽.
 PP_oL Δ. C. ▷ a^r q Δ. ▽.

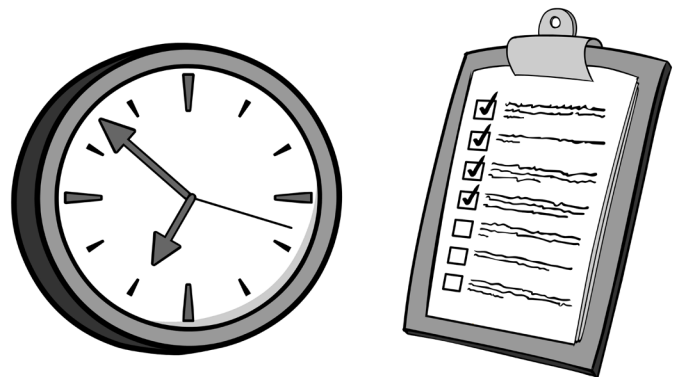
▷ 7C ▽ · Γ_α PP_{ML} ◁ · b_α ·
 αC ▽ · C d' ◁ · Γ ∧ Γ b" Δ d ◁ ·
 ▷ L^u PP Δ · σ Γ ◁ · Γ_α 7C ▽ · ∧ J Γ 9 Δ · σ ·
 Γ_α PP_{ML} 9 Δ · σ · b P Δ J ▷ α C L Δ ·
 ◁ ∧ Δ · P ▽ · 7C ▽ · Γ_α Δ · P ▽ · PP_{ML} Δ ·

РҮ· РР_ЛДΔ· ▷ЕЊΔ·[·] (РР_ЛДΔ·[·]
ГЕ ГСҮ· ΔЃЊΔ·[·])

▽b L J "◁' 'd≡ Γa "◁' 'd≡
 PP_OL▷b_a` aC▽·C d'▷·`
 ΓΛΓσω▷J▷· P▽· PP_OLdΔ·
 ▷aΓqΔ·σ, Γ▷Γ Δ·Γ"Δd· PP_OL▷b▷
 ΓΛΓσ P▽· PP_OL▷b_ω· Γa ΓP▽·
 ΓC▽·ΔJΓq·. PP_OLΓbΓd` ΔJ P▷
 ▷▷·JΓ q▷ Δ·PqCL▷.

РѦ. ГЦѦ. ΔΣΓ9Δ. ΛΓσς"Δ9Δ.ᵛ

▷TCV. bΔ² CLRTCV² ▽b
 bΔ²<PNa b²- fDC\ ΔV²σ,
 bq²fΔ²σ\ b² a²CC LΔ²σ"ΔqΔ²σ\ <σL
 ▽"C <PNaσd- L²PPσΔ²σΔ² a²CC
 L²PPΔq² fDCP² Δq²σΔ²σ_x L²
 aC▽²Cb²\ L²PPΔa²\ <PNaσ▽Δ²σ²,
 ▷TCV. ΛaL ▷CP P²Δ² bPa
 b²σ² <ΛfCf bU² qda² qPa²σ P▽
 ΔσσΔ²\ Δ²da b f d², fP²σ bUP²
 VσP fσd² σ²f² ΛfCCLΔa² L²
 LfTCV²aσΔ²\ f²aΔ² ▽b. b² ▽b
 f²a b²P² P²σ²q²σ² ΔaΛ²σΔ²a², f²b²-
 b² b b q f a σ Δ²_x



▷L σΛUΛ"Δbσ` L<J⁰ Δ.▷CL9Lb[▷] 9σΛΓσς"ΔbUP[▷] Γa ▷CJΔ.α[▷] P∇. 7C∇. ΔJΓ9Δ.
ΛΓσς"Δ9Δ.α[▷] Γa PP_{MLd}Δ. ▷αΓ9Δ.α[▷].

ፀላህዲግልጋጃ፡ ከፀር ጋብሆም ኔኑስ ክዮባኤሆም ጋርገልፊ ዓልቦ የፕ ልሙሬ፣ ፐርፕሉፍ፣ ካልና ጋፊሁ፣ ባርቤህ፣

[illegible][illegible][illegible]

[illegible]

$\Delta^{\mathfrak{U}b} \cdot L^{\mathfrak{U}PP\Delta} \mathfrak{a} \cdot \langle P \cap \mathfrak{a} b \mathfrak{m}^- \cdot \langle \Delta \mathfrak{z}, \triangleright \Gamma C \nabla \cdot \triangleright P \mathfrak{z}^{\mathfrak{U}q} \Delta \cdot \mathfrak{J} \mathfrak{m}^{\mathfrak{z}} b \mathfrak{a} b \cdot \sigma \sigma \rho^{\mathfrak{z}}$
 $\triangleright \cap \mathfrak{a} \wedge \neg \Delta \mathfrak{a}^{\mathfrak{z}} b \Delta^{\mathfrak{z}} C P \nabla \cdot \wedge \mathfrak{m} L b \mathfrak{z} \mathfrak{m}^{\mathfrak{z}} \mathfrak{x} P^{\mathfrak{U}} \wedge P \nabla \cdot \wedge \mathfrak{m} L b \rho^{\mathfrak{z}}, \triangleright \Gamma C \nabla \cdot C P \nabla \cdot \supset C^{\mathfrak{c}}$
 $\supset C \mathfrak{J}^{\mathfrak{z}} \mathfrak{z} \nabla b \cdot \triangleright b \mathfrak{a} \langle L^{\mathfrak{z}} L^{\mathfrak{U}PP\Delta} \sigma \mathfrak{a} \cdot \mathfrak{a}^{\mathfrak{z}} C L^{\mathfrak{U}PP\Delta} q^{\mathfrak{z}} \mathfrak{r} \mathfrak{a} \wedge \mathfrak{z} \mathfrak{z} \mathfrak{r} b \cdot \langle b \mathfrak{m}^- \mathfrak{x}$

$P^u \wedge^D P^L u q. f. \supset \Delta a \wedge \neg \Delta a \supset b a b. p \supset \nabla b \triangleleft \sigma \Gamma \supset L b p \supset a \supset C \triangleleft \triangleleft. f \Gamma \nabla \supset \sigma$
 $L r p \supset, \triangleright \Gamma C \nabla. \triangleright C p \nabla. \triangleleft \triangleleft L \supset L^u p p \Delta. \sigma \triangleleft \supset a \supset C L^u p p \Delta. q. x$



3. $\Delta \cdot \Gamma \supset \Gamma \vdash \Delta \cdot \sigma \vdash \Gamma \vdash \Delta \cdot \sigma$.



Zemek, R., Reed, N., Dawson, J., et al. *Living Guideline for Pediatric Concussion*. www.pedsconcussion.com