

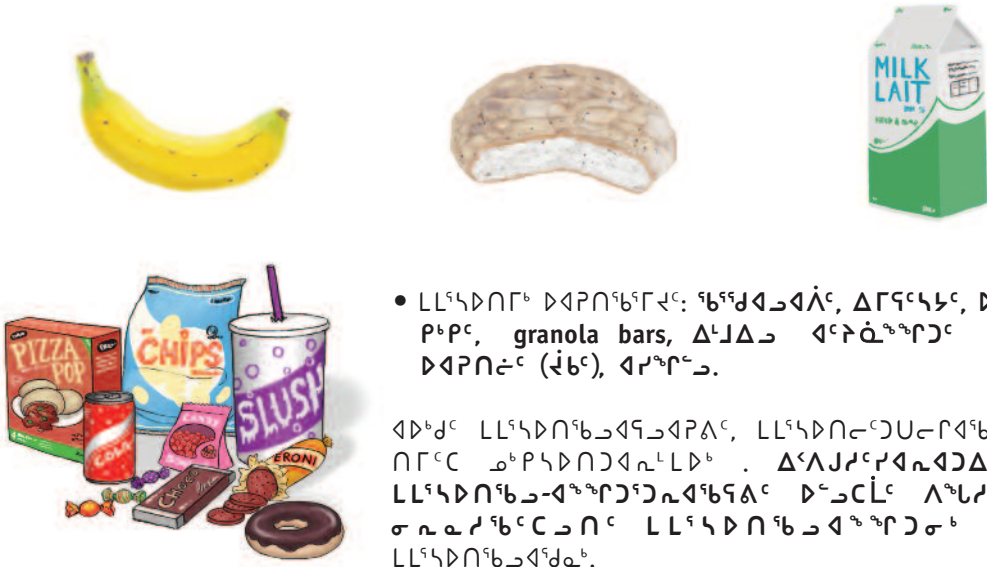
A 4x4 grid of 16 food and animal images. Row 1: Deer, Baked Potato, Eggs, Tomato. Row 2: Strawberry Yogurt, Grapes, Green Pepper, Blueberries/Raspberries. Row 3: Shrimp, Milk Carton, Salmon. Row 4: Goose, Oysters, Soup. A large wooden spoon is visible in the background.



Diabetes Program/Programme diabète

[illegible]
$$\langle D \rangle^C \quad LL^{\epsilon} \psi D \Pi \dot{C}^{\epsilon b} \quad LL^{\epsilon} \psi D \Pi C^{-a} \sigma^C \quad \sigma \psi^C \Pi \sigma^C:$$

- $\Delta^1_1 \Gamma^c \vdash \Delta^1_1 \Gamma^c \multimap \sigma_a$ ($\dot{\vdash}^c$), $\sigma^c \vdash^c \gamma^c \vdash^c \delta^c$, $\dot{\vdash}^c \sigma^c$, $\wedge \dot{\vdash}^c \delta \sigma^c \vdash^c \Delta^c \Gamma^c \multimap \sigma_a$ $\wedge \dot{\vdash}^c \delta \sigma^c \vdash^c \sigma_a \vdash^c \dot{\vdash}^c \Gamma^c \multimap \sigma_a$.



ᄒᄒᄒᄒᄒᄒᄒᄒ ᄒᄒᄒ ᄒᄒᄒᄒᄒᄒᄒᄒ ᄒᄒᄒᄒᄒᄒᄒᄒ ?

[illegible]

- 45 to 75 g LL⁵NDNC⁵56⁶C⁶4C⁶ ሙሉ ለላርቢ፣
- 15 to 30 g LL⁵NDNC⁵56⁶C⁶4P⁶ ልዩ ምረጃ ለላርቢ፣ ለላግጥን፡፡

[illegible]
$$= 15 \text{ g } \sigma^b \quad LL^c \triangleright \cap \sigma^b = 1 \quad \sigma \triangleright^c \hookrightarrow \Delta^b$$

ᄒᆞᆫᄇᆞᆫ ᄇᆞᆫᄇᆞᆫ ᄇᆞᆫᄇᆞᆫ ?

[illegible]

- 4 - 7 mmol/L - $\sigma_{\text{HCl}}^{\text{D}} \text{a}^{\text{b}}$;
- 5 - 10 mmol/L - $\Delta \text{b}^{\text{D}} \text{c}^{\text{b}}$ $\text{L}^{\text{D}} \text{a}^{\text{b}}$ a^{b} a^{b}

[illegible]

- [illegible]

[illegible][illegible][illegible]

CnD^ac^ad^asUc^bcCzR^c ΔLxN^c σncP^cr^a CnD^bG^b dDΔ^auc^bb^bcCP^a-w^ar^a. σr^ar^aDσPΔ^c
DdPQ^cLr^dc (herbs, onion, garlic, lemon juice, etc)

ፌዴራል ምርመራ

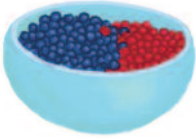
ፕላን ምርመራ

ጭማቂ
175 mL (3/4 ሺርር)

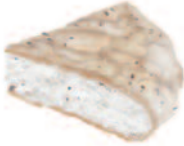
ግራም
15 mL

ፍሬድ ምርመራ
10 mL

ፈሳሽ
30 mL



+



+



+



+



1 ሺርር ምርመራ 1 ፈላጊነት ምርመራ 1 ምርመራ ምርመራ, 2 ምርመራ ፈሳሽ
+ 1 ምርመራ ምርመራ ምርመራ ምርመራ ምርመራ ምርመራ

ፍሬድ ምርመራ ምርመራ ምርመራ ምርመራ ምርመራ ምርመራ = 9



ፕላን ምርመራ

ምርመራ
ፍሬድ



+



+



+

ምርመራ ምርመራ
ፍሬድ ምርመራ
125 mL (1/2 ሺርር)



+



1 ምርመራ ምርመራ 1 ምርመራ ምርመራ, ምርመራ ምርመራ
+ 2 ምርመራ ምርመራ + 2 ምርመራ ምርመራ

ፍሬድ ምርመራ ምርመራ ምርመራ ምርመራ ምርመራ ምርመራ = 12



ፕላን ምርመራ

ምርመራ ምርመራ
ምርመራ ምርመራ
ፈሳሽ



+



+



+



+



1 ምርመራ ምርመራ, ምርመራ ምርመራ ምርመራ ምርመራ
+ 2 ምርመራ ምርመራ 1 ምርመራ ምርመራ 2 ምርመራ ምርመራ
1 ሺርር ምርመራ ምርመራ ምርመራ ምርመራ

ፍሬድ ምርመራ ምርመራ ምርመራ ምርመራ ምርመራ ምርመራ = 9



$\Delta P^{\circ} \Delta \dot{\sigma}^{\circ} + \sigma_{\text{carb}} \Delta \dot{\sigma}^{\circ} = 0$ g ($\Delta^{\circ} \Delta \dot{\sigma}^{\circ} \Delta^{\circ} \Delta^{\circ} \Delta^{\circ}$)
 $\Delta^{\circ} \Delta \dot{\sigma}^{\circ} \Delta^{\circ} \Delta^{\circ} \Delta^{\circ}$ (carbohydrates) =



መሥሪያ ሂደቱን፡ $\frac{1}{2}$ ሳፍንቦት ሳፍረዳት ለፖሊስ ልማት ድጋፍ 1 ሳፍንቦት ለፖሊስ ሳፍረገድ

የጋሊኬቶር ርዕሰ ጉዳይ ሲሆን 1 ሚሊግራም
= 0.001 ግራም (carbohydrates) =

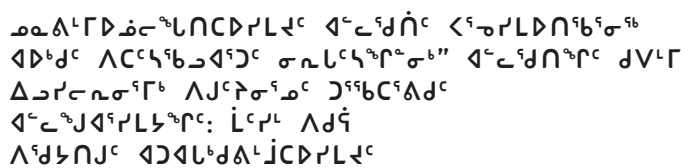


መሥሪያውን: 30% ጋለጠው በኋላም 2/3 ንብረት ነጥብ ለገዢው (ፈጣሪው) ይመለስ

$\Delta^c 1 \sigma_{\text{L}} \Delta^c = 0 \text{ g } \sigma_{\text{L}} \Delta^c \text{ (carbohydrates)} =$



መረጃ ሃሳብ: 1 ኃይል በጣላ ለፖርታጋል (canola, olive oil) ድረጅ
1 ኃይል በጣላ ለፖርታጋል ለፖርታጋል ድረጅ



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