

WOLOF

Stærðfræðimat

Jànguum ijaa ci walum coppar

Daara:
Skóli/stofnun
Jáng:
Bekkur
Tur ak Sant:
Nafn
Bés:
Dagsetning

8 ára og yngri

1. BINDAL ARAAF YI DESS

0 - 1 - 2 - - 4 - 5 - - 7 - - 9 -
95 - - - 98 - 99 - - - 102 -
997 - - 999 - - - 1002 -
18546 - - - - - 18551 -
0 - 2 - 4 - 6 - - -
100 - 99 - 98 - - -
0 - 5 - 10 - - -

2. BOOLEL (BOOLE)

$8 + 9 =$ $30 + 50 =$ $100 + 20 + 7 =$ $84 + 13 =$

5 + 2 -----	5 2 + 4 4 -----	3 5 + 8 6 -----
	1 6 8 + 2 9 7 -----	3 6 1 5 4 + 6 2 5 -----

3. TEXËL (MU DESS)

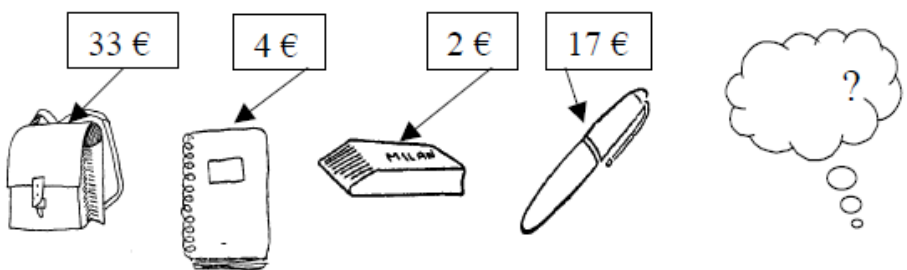
$6 - 2 =$ $10 - 4 =$ $170 - 20 =$ $36 - 14 =$

8 - 5 -----	9 6 - 4 4 -----	9 7 0 - 6 2 0 -----	1 8 - 8 -----	7 2 - 2 7 -----
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4. XELTUL

LU MUY JAARR LÉPP?

33 € 4 € 2 € 17 €



A school bag (33 €), a notebook (4 €), a pencil sharpener (2 €), and a pen (17 €). A thought bubble with a question mark is to the right.

AMNA 20 € 

MA NGUI JĚNDĎ



3 € 5 € **ŃAATA LAŃU MAY DEELO?**

A coffee and a plate of food (3 €) and an ice cream cone (5 €). The text asks 'ŃAATA LAŃU MAY DEELO?' (How much change do you get?) and provides a box for the answer in Euros.

5. TOONTUL

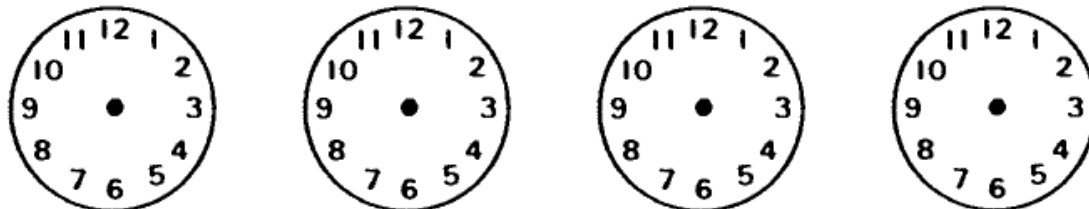
Ban bĕs laŃu nek tey?

Ban wer laŃu nek (aarafalko)?

Ban att laŃu nek (aarafalko)?

6. NATTALAL WAXTUWI CI MONTARYI

8 : 00 h 15 : 30 h 10 : 45 h 22 : 15 h



Four analog clock faces showing the times 8:00, 15:30, 10:45, and 22:15.

9-10 ára

7. BINDAL AARAF YI DESS

$2 - 4 - 8 - 16 - \square - \square - \square$

$20 - 25 - 30 - \square - \square - \square$

$1013 - 1006 - \square - \square - \square$

$10000 - \square - 100 - \square - \square$

$130 - 120 - 110 - \square - \square - \square$

8. BOOLEL, YOKKA (+), TEXËL (-)

$\dots + 25 = 50 \quad 130 + \dots = 160 \quad 7 - \dots = 3 \quad \dots - 5 = 4$

$$\begin{array}{r} 814 \\ - 352 \\ \hline \dots \end{array} \quad \begin{array}{r} 36 \\ 154 \\ + 625 \\ \hline \dots \end{array}$$

9. TEGGLEL (x)

$3 \times 3 = \dots \quad 2 \times 5 = \dots \quad 4 \times 6 = \dots \quad 8 \times 8 = \dots$

$70 \times 10 = \dots \quad 500 \times 1000 = \dots$

$$\begin{array}{r} 403 \\ \times 2 \\ \hline \dots \end{array} \quad \begin{array}{r} 27 \\ \times 6 \\ \hline \dots \end{array}$$

10. SËDDLEL (:)





$12 : 6 = \dots \quad 45 : 5 = \dots \quad 21 : 7 = \dots \quad 186 : 2 = \dots \quad 7095 : 5 = \dots$

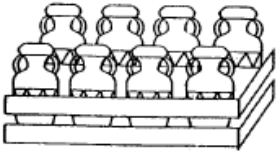

$8000 : 100 = \dots \quad 5780 : 10 = \dots$

$567 : 3$






$639 : 71$

11. XELTUL




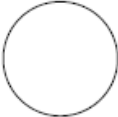
550 € 	235 € 	150 €  € 
= 1520 €			
'TELE' BI LU MUY JAAR?			

 → = 400 €	 → = €
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12. BAN AARAF MOY LENGOK BAN NATAAL

$\frac{1}{3}$	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{2}{4}$
↓				
				

13. XAMEL NATAL YI

1. BEGGE	2. NATAAL BI AM ĆETI COŃ	3. NATAAL BI AM RĚDD YU TOLOOYI	4. NATAAL BI AM RĚDD YU TOLOWULYI
			
_____	_____	_____	_____

11-12 ára

14. BINDĚL AARAF YI DESS

$$25 - 1 - 20 - 1 - \square - 1 - 10 - \square - \square$$

$$2,1 - \square - 2,3 - \square - 2,5 - \square$$

$$1,15 - \square - 0,85 - \square - 0,55$$

15. TEGGLEL (x), SĚDDLEL(:)

$$2 \times \dots = 18$$

$$15 : \dots = 5$$

$$38 \times 28 = \dots$$

$$34000 : 1000 = \dots$$

$$\begin{array}{r} 7514 \\ \times 9 \\ \hline \end{array}$$

$$1452 : 24$$

16. YOKKAL(+), TEXĚL(-), SĚDDLEL(:), TEGGLEL(x)

$$\begin{array}{r} 62,3 \\ + 8,5 \\ \hline \end{array}$$

$$\begin{array}{r} 48,2 \\ - 0,03 \\ \hline \end{array}$$

$$12,8 : 10 = \dots$$

$$3,6 \times 100 = \dots$$

$$25 \times 2,3 = \dots$$

$$34 : 1,25 = \dots$$

17. NATAALAL

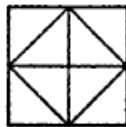
$$\frac{1}{3}$$



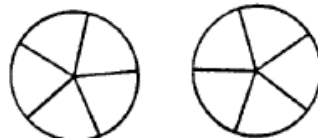
$$\frac{2}{3}$$



$$\frac{5}{8}$$



$$\frac{6}{5}$$



18. YOKKAL(+), TEXËL (-), SËDDLEL(:), TEGGLEL (x)

$$\frac{1}{2} + \frac{1}{4} = \underline{\hspace{2cm}}$$

$$\frac{3}{4} - \frac{1}{6} = \underline{\hspace{2cm}}$$

$$\frac{7}{10} : \frac{2}{3} = \underline{\hspace{2cm}}$$

$$\frac{1}{5} \times \frac{3}{7} = \underline{\hspace{2cm}}$$

19. XELTUL

$$4^2 = \dots\dots\dots \quad 2^3 = \dots\dots\dots \quad 10^5 = \dots\dots\dots \quad \sqrt{25} = \dots\dots\dots \quad \sqrt{144} = \dots\dots\dots$$

20. MOOTALIL

$$300 \text{ cl} = \dots\dots\dots \text{ cm}^3$$

$$3 \text{ m} = \dots\dots\dots \text{ cm}$$

$$2500 \text{ m} = \dots\dots\dots \text{ km}$$

$$500 \text{ g} = \dots\dots\dots \text{ kg}$$

$$2 \text{ fan } 3 \text{ waxtu} = \dots\dots\dots \text{ waxtu}$$

$$12000 \text{ cm}^2 = \dots\dots\dots \text{ m}^3$$

$$2 \text{ m } 10 \text{ cm} = \dots\dots\dots \text{ mm}$$

$$2 \text{ kg } 4 \text{ hg} = \dots\dots\dots \text{ g}$$

$$1 \text{ l} = \dots\dots\dots \text{ cl}$$

$$10 \text{ silama } 53 \text{ seconds} = \dots\dots\dots \text{ seconds}$$

13-14 ára

21. BAN NATAAL

$\sqrt{625}$

51

$\sqrt{2601}$

37

$\sqrt{1369}$

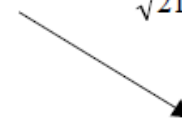
14,5

$\sqrt{169}$

25

$\sqrt{210,25}$

13



22. XELTUL

$$2^2 \times 5^3 \times 2^5 \times 5^5 = 2^{\dots} \times 5^{\dots}$$

$$6\left(\frac{5^7}{6^3}\right)5^3 = \frac{5^{\dots}}{6^{\dots}}$$

$$3^5 \times 9^2 \times 3^3 = 9^{\dots?}$$

$$4\left(5 + \frac{3}{2}\right) - \frac{(6-5)}{8} = \dots\dots\dots$$

23. XELTUL

$$4(3+2) - (2+5) + 4(5+6) = \dots\dots\dots$$

$$3(5a + b) + 4(b - a) = \dots\dots\dots$$

24. XELTUL "x"

$$5x = 10 \quad \text{-----} \rightarrow$$

$$3x = 6 \quad \text{-----} \rightarrow$$

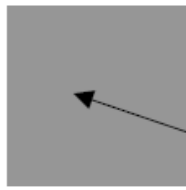
$$2x - 5 = 3 \quad \text{-----} \rightarrow$$

$$2x + 2 = x + 6 \quad \text{-----} \rightarrow$$

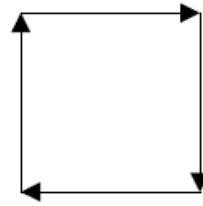
$$5x + 9 = -26 \quad \text{-----} \rightarrow$$

$$2(1-x) - 3(x+2) = 16 \quad \text{-----} \rightarrow$$

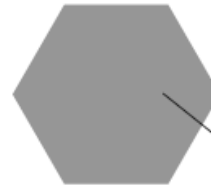
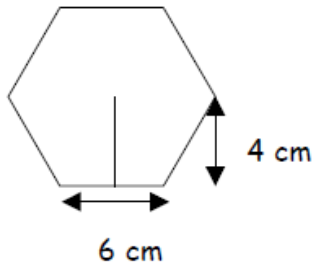
25. NATAAL LI KO WOOR (NATAAL BU LENDĚM BI) AK WÁAR WI (NATAAL BU WEEX BI)



25cm^2

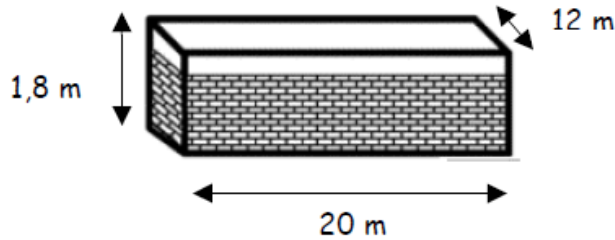


..... cm?



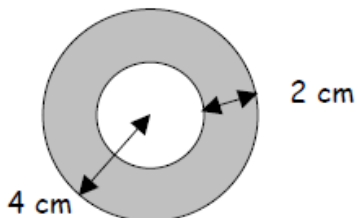
..... cm^2 ?

26. NDAX MON NGA XAYMA NDOXMI NEKK CI MBALKAMI FESS BA TOLOGG 65%?



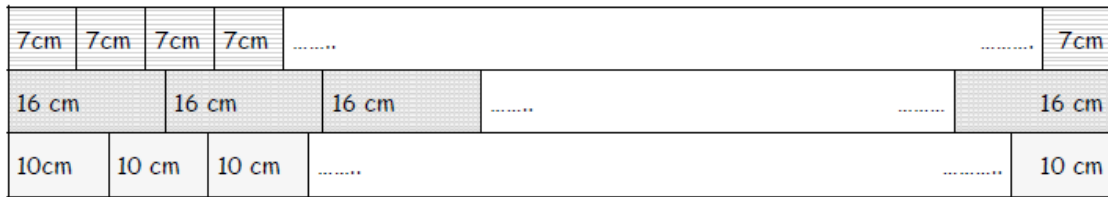
= m^3

27. XAYMAL WÁAR WU LENDĚM WI



= cm^2

28. NATAAL YU WEX YI DESS, NDAX MON NGA LENA XAYMA?



..... cm² ?

29. XAYMAL NATAAL BI GUENA MAGG



..... cm?

