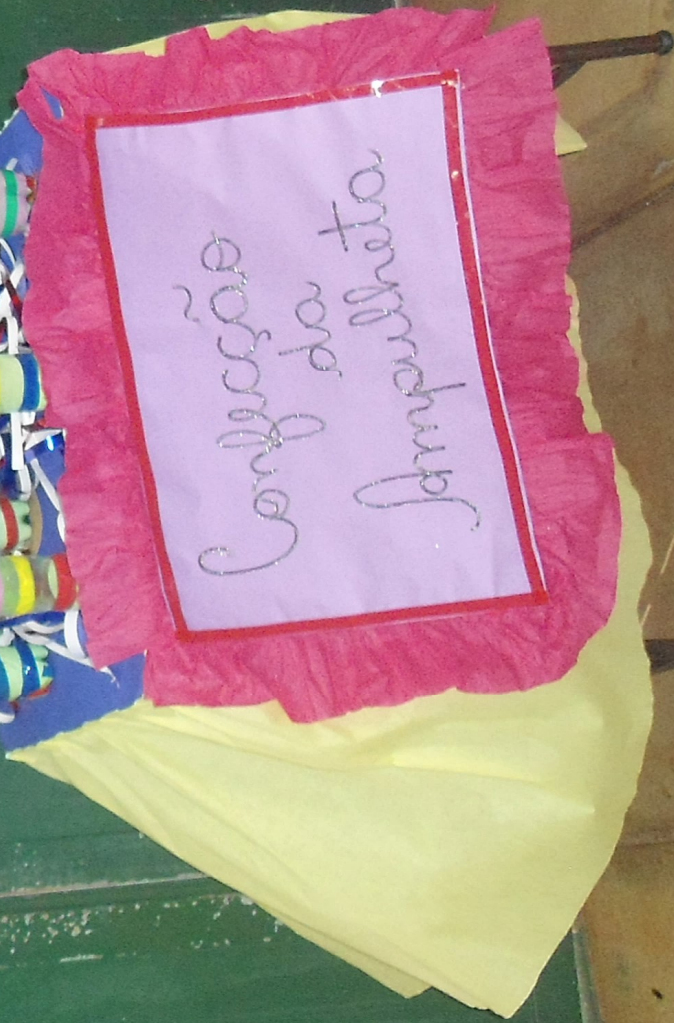












PIBID EM AÇÃO









Essa vai pro facebook

Próximo Dia

Agreço o valor do dia do dia

El ahora / El

La

La

La

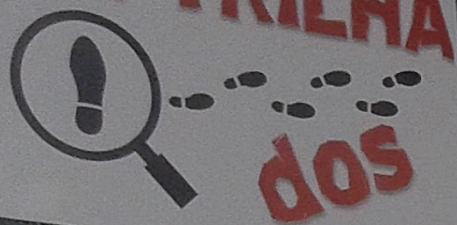
La

La

La



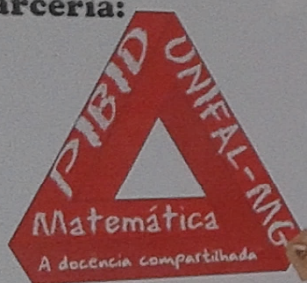




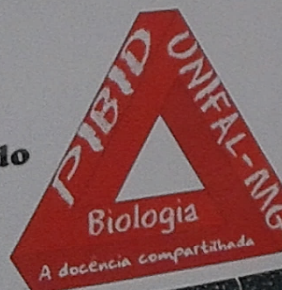
GRANDES PENSADORES

Uma parceria:

do



do



nas escolas

8ºs anos

Escola Estadual Antônio Joaquim Vieira

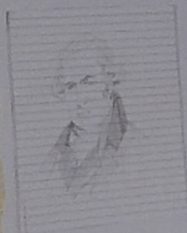
8ºs e 9ºs anos

Escola Estadual Levindo Lambert

8ºs anos

Professor Viana

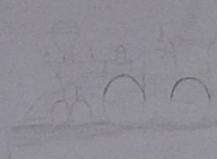
James Watt



+



=



James Watt



PIBID

to corrigido, por todas ascurtidas boas
e legais que vocês fizeram e ensinaram
a nós todos, obrigado também pela
pacência, continuam sempre assim.
Muito obrigado de verdade!

name Luis Al
5000 g#2 nr 23


 Vou responder tudo que a gente tem com
 esse site mas se quiserem que seja separado
 mais um fórum legal se preferir
 Obrigada 

OBRIGADA
PIBID
POR TODOS
ESSES ANOS

YIPPO

Handwritten text to the left of 'YIPPO':
 I'm a little bit
 of a little bit
 of a little bit
 of a little bit

Handwritten text below 'YIPPO':
 I'm a little bit
 of a little bit
 of a little bit
 of a little bit

A close-up, low-angle shot of a wooden roof structure. The image shows a series of horizontal wooden beams supporting a roof. Along the edge of the roof, there is a row of colorful, patterned tiles in shades of red, orange, and yellow. The perspective is looking up at the underside of the roof.

A photograph showing a close-up of a wooden roof structure. Several wooden rafters are visible, supporting a dark, possibly tiled, roof surface. Below the roof, a green-painted wall or ceiling is visible. The image is oriented vertically, matching the page's orientation.

[illegible]

1. Geometrische Konstruktion
 Geometrische Konstruktion eines rechtwinkligen Dreiecks mit gegebenem Hypotenuse c und einem Winkel α .
 Gegeben: $c = 10$ cm, $\alpha = 30^\circ$.
 Gesucht: a , b , β .
 Lösung:
 Schritt 1: Zeichne eine Strecke AB der Länge $c = 10$ cm.
 Schritt 2: Konstruiere an Punkt A einen Winkel $\alpha = 30^\circ$.
 Schritt 3: Konstruiere an Punkt B einen Winkel $\beta = 60^\circ$.
 Schritt 4: Die Schnittpunkte der beiden Geraden sind die Eckpunkte C und D des Dreiecks.
 Schritt 5: Verbinde C und D mit einer Geraden.
 Schritt 6: Das Dreieck ABC ist das gesuchte rechtwinklige Dreieck.
 Schritt 7: Berechne die Seitenlängen a und b sowie den Winkel β .
 Schritt 8: $a = c \cdot \sin(\alpha) = 10 \cdot \sin(30^\circ) = 5$ cm.
 Schritt 9: $b = c \cdot \cos(\alpha) = 10 \cdot \cos(30^\circ) = 8,66$ cm.
 Schritt 10: $\beta = 90^\circ - \alpha = 60^\circ$.

Dignità de' suoi re. *146* *147* *148* *149* *150* *151* *152* *153* *154* *155* *156* *157* *158* *159* *160* *161* *162* *163* *164* *165* *166* *167* *168* *169* *170* *171* *172* *173* *174* *175* *176* *177* *178* *179* *180* *181* *182* *183* *184* *185* *186* *187* *188* *189* *190* *191* *192* *193* *194* *195* *196* *197* *198* *199* *200* *201* *202* *203* *204* *205* *206* *207* *208* *209* *210* *211* *212* *213* *214* *215* *216* *217* *218* *219* *220* *221* *222* *223* *224* *225* *226* *227* *228* *229* *230* *231* *232* *233* *234* *235* *236* *237* *238* *239* *240* *241* *242* *243* *244* *245* *246* *247* *248* *249* *250* *251* *252* *253* *254* *255* *256* *257* *258* *259* *260* *261* *262* *263* *264* *265* *266* *267* *268* *269* *270* *271* *272* *273* *274* *275* *276* *277* *278* *279* *280* *281* *282* *283* *284* *285* *286* *287* *288* *289* *290* *291* *292* *293* *294* *295* *296* *297* *298* *299* *300* *301* *302* *303* *304* *305* *306* *307* *308* *309* *310* *311* *312* *313* *314* *315* *316* *317* *318* *319* *320* *321* *322* *323* *324* *325* *326* *327* *328* *329* *330* *331* *332* *333* *334* *335* *336* *337* *338* *339* *340* *341* *342* *343* *344* *345* *346* *347* *348* *349* *350* *351* *352* *353* *354* *355* *356* *357* *358* *359* *360* *361* *362* *363* *364* *365* *366* *367* *368* *369* *370* *371* *372* *373* *374* *375* *376* *377* *378* *379* *380* *381* *382* *383* *384* *385* *386* *387* *388* *389* *390* *391* *392* *393* *394* *395* *396* *397* *398* *399* *400* *401* *402* *403* *404* *405* *406* *407* *408* *409* *410* *411* *412* *413* *414* *415* *416* *417* *418* *419* *420* *421* *422* *423* *424* *425* *426* *427* *428* *429* *430* *431* *432* *433* *434* *435* *436* *437* *438* *439* *440* *441* *442* *443* *444* *445* *446* *447* *448* *449* *450* *451* *452* *453* *454* *455* *456* *457* *458* *459* *460* *461* *462* *463* *464* *465* *466* *467* *468* *469* *470* *471* *472* *473* *474* *475* *476* *477* *478* *479* *480* *481* *482* *483* *484* *485* *486* *487* *488* *489* *490* *491* *492* *493* *494* *495* *496* *497* *498* *499* *500* *501* *502* *503* *504* *505* *506* *507* *508* *509* *510* *511* *512* *513* *514* *515* *516* *517* *518* *519* *520* *521* *522* *523* *524* *525* *526* *527* *528* *529* *530* *531* *532* *533* *534* *535* *536* *537* *538* *539* *540* *541* *542* *543* *544* *545* *546* *547* *548* *549* *550* *551* *552* *553* *554* *555* *556* *557* *558* *559* *560* *561* *562* *563* *564* *565* *566* *567* *568* *569* *570* *571* *572* *573* *574* *575* *576* *577* *578* *579* *580* *581* *582* *583* *584* *585* *586* *587* *588* *589* *590* *591* *592* *593* *594* *595* *596* *597* *598* *599</*

The image shows a child's drawing on a piece of paper. At the top left, there is a heart shape. At the top right, there is a cube. Below these, there are several circles and triangles. In the center, there are numbers: 5, 8, 3, 9, and 7. There is also some handwritten text in a non-Latin script. The drawing is on a piece of paper that has some other markings and text on it, including a date '10/10' and some numbers like '10/10' and '10/10'.

PIBID

Primeiramente conhecemos a nossa
pós-graduação e a pesquisa sobre
complementos a grande atividade
que desenvolvemos para de todos
a vontade de todos!!

Bolsista

Pós

Tudo!

9º 1

[illegible]

EPIBO
 Alguem pode falar sobre
 dados, isto é, quem está
 dentro, diferente, com as
 coisas, a situação. E tem
 algumas coisas que são
 diferentes, inclusive a mi-
 sma, algumas a todos os
 indivíduos.

Philo

about the end of each year
there are several more months
before we can begin the new year
and it is a long time before we
can begin the new year
and it is a long time before we
can begin the new year



[Faint handwritten notes on lined paper]

A person wearing a red shirt is looking at a document with a table. The table has columns for 'Date', 'Time', 'Location', and 'Status'. The 'Date' column contains '10/10/2020', '10/11/2020', and '10/12/2020'. The 'Time' column contains '10:00', '11:00', and '12:00'. The 'Location' column contains '10:00', '11:00', and '12:00'. The 'Status' column contains '10:00', '11:00', and '12:00'.

A person is seated on a wooden bench, wearing a red t-shirt with the word 'KARLO' printed in black capital letters across the chest. They are also wearing dark-colored pants. The background is dark and out of focus.











