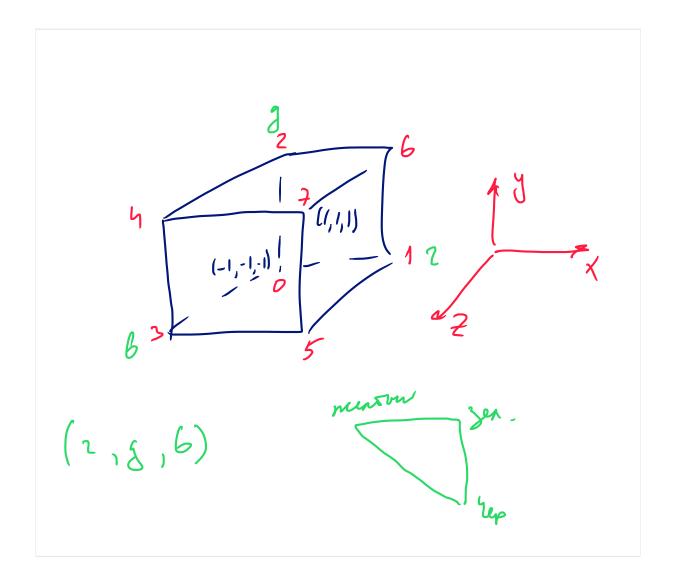
es nes pure comé mengep

Buju gepaktans:

- 1) Chemurua Kxa
- 2) Commence Koka "nastops"
- 3) Num Yezapo
- 4) T-kbajpar (T-Square) (Pericuman) 5) M-apparent H
- 6) Kpubas Means (Peans conte)
- 7) Kubas Parssepta
- 8) opposer as " perecune knees"
- 9) * Vyuba Tocnepa (commune Tocnepa)
- 10) Tpeyrororum Cepruriano
- (Clementy In)
- 12) Kobep Cepmineurs
- 13) Depelos Ilugranoga
- 14) Kjubar Nebr
- 15) Kurber granona

16) Upulous rrype (Moore Curve)
17) Pparsan crob Personarru
(Fibonacci word fractal)



growthy sheder

for IN

points => GL_POINTS

lines => GL_LINES,

GL_LINE_STRIP

trianges: CL_TRIANGLES,

GL_TRIANGLE_STRIP,

GL_TRIANGLE_FAN

for DhT

points

line_strip

tliangle-strip

Karon nan?

Rogegakrupgiste uns. mengep tru,

$$K = 1$$
 $N = 3$ $K = 2$ $N = 6$ $K = 3$ $K = 3$ $K = 3$ $K = 15$ $M = 15$

$$K = 1$$
 $N = 3$
 $K = 2$ $N = 6$

$$K=3$$
 $h=15$
 $k=4$ $h=4$

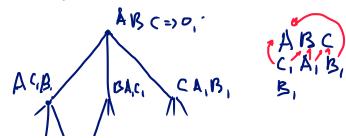
$$S_n = b_0 \frac{1-q^n}{1-q} + 2$$
, $b_0 = 1$, $q = 3$ ruces bepown

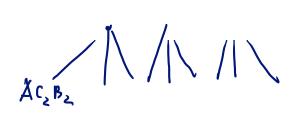
$$S_1 = \frac{1-3}{1-3} + 2 = 1+2=3$$

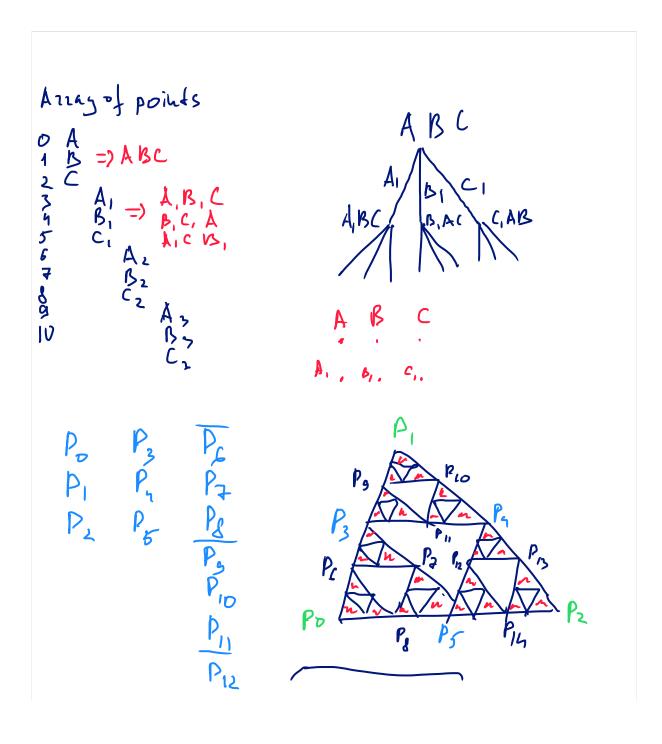
$$S_2 = \frac{1-3^2}{1-3} + 2 = \frac{-6}{-2} + 2 = 4 + 2 = 6$$

$$5_3 = \frac{1-3^3}{1-3} + 2 = \frac{-26}{-2} + 2 = 15$$

$$S_4 = \frac{1-3^4}{1-3} + 2 = \frac{80}{2} + 2 = 42$$







Crew boysbal?

(A;B;C; h = 5, $p = 5 \in \{D, 1, 2\}$) A;B;C, $p = D = \lambda$;B,;C, n = n = 1 $p = 1 = \lambda$;B;C, n = k = 1 $p = 2 = \lambda$;B;C; n = k = 1 $p = 3 = \lambda$; p = p + 1

if h=0 to kBC if h=1 [0] am $pos \in \{0,1,6\}$ 3 if h=2 [0] h=3 [0] 272 mma 441) peragen Day 2 mars 41) percyen Drug 42) yourset joras. L'execute 4 upolopsen ra broog.

Hymne nepeleur genrume runs b 4pourose. N = 1 $\{0,1,2\}$ count = 5 h = 2 $\{0,1,2,10,11,12,20,21,22\}$ count = 5h = 3

