

C) CLUSTER GLOBAL

C:
$$3 \times Number of triangles$$

Number of conected triple vertices

= $\frac{3 \times (3)}{13} = \frac{9}{19} \approx 0.4737$

D) $\frac{1}{13} = \frac{3}{19} \approx 0.4737$
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F) Entropia da distribuisão da probabilida de de graus

H=- $\frac{1}{12} = \frac{1}{12} =$