

$$\operatorname{score}(ullet) = \exp_2\left(-rac{\operatorname{average\ path\ length}(ullet)}{\operatorname{average\ path\ length}(ullet ullet)}
ight) pprox 0.77$$

$$\operatorname{score}(ullet) = \exp_2\left(-rac{\operatorname{average\ path\ length}(ullet)}{\operatorname{average\ path\ length}(ullet ullet ullet)}
ight) pprox 0.45$$

$$ext{score}(ullet) = \exp_2\left(-rac{ ext{average path length}(ullet)}{ ext{average path length}(ullet ullet ullet)}
ight) pprox 0.35$$

$$\operatorname{score}(ullet) = \exp_2\left(-\frac{31}{\operatorname{average path length}(ullet ullet)}\right) pprox$$

average path length(
$$\bullet \circ \circ$$
)

$$\operatorname{score}(\circ) = \exp_2\left(-rac{\operatorname{average\ path\ length}(\circ)}{\operatorname{average\ path\ length}(lackset)}
ight) pprox 0.45$$

$$\left( -\right) pprox 0.$$

$$\frac{1}{2}$$

$$\bigcirc$$
 )  $\nearrow$  (

