

# l1\_jgraph\_8

(TMb8sPgpdcRFyrXnPJMqd3djoakEWnqTT4m)

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Let  $k17\_borsuk\_1 : \iota$  be given. Let  $k3\_pcomps\_1 : \iota \Rightarrow \iota$  be given. Let  $k2\_topmetr : \iota \Rightarrow \iota \Rightarrow \iota$  be given. Let  $k6\_numbers : \iota$  be given. Let  $np\_1 : \iota$  be given. Let  $k5\_topmetr : \iota$  be given. Assume the following.

$$k5\_topmetr = k17\_borsuk\_1 \tag{1}$$

Assume the following.

$$k5\_topmetr = k3\_pcomps\_1 (k2\_topmetr k6\_numbers np\_1) \tag{2}$$

**Theorem 1**  $k17\_borsuk\_1 = k3\_pcomps\_1 (k2\_topmetr k6\_numbers np\_1)$ .