

$$X \star X + (X \star X \downarrow X) \downarrow -X + (X \ominus) \star (X \ominus) \ominus \leftarrow$$

$$\xleftarrow{b_2} \xleftarrow{b_3} \downarrow (X \star X + (X \star X \downarrow X) \downarrow -X + (X \ominus) \star (X \ominus) \ominus \leftarrow$$

$$\xleftarrow{u_h} \downarrow (X \star X + (X \star X \downarrow X) \downarrow -X + (X \ominus) \star (X \ominus) \ominus \leftarrow$$

$$\xleftarrow{p_2} \downarrow (X \star X + (X \star X \downarrow X) \downarrow -X + (X \ominus) \star (X \ominus) \ominus \leftarrow$$

$$\xleftarrow{u_h} \downarrow (X \star X + (X \star X \downarrow X) \downarrow -X + (X \ominus) \star (X \ominus) \ominus \leftarrow$$

$$\xleftarrow{p_2} \downarrow (X \star X \downarrow X) \downarrow -X + (X \ominus) \star (X \ominus) \ominus \leftarrow$$

$$\xleftarrow{b_3} \downarrow (X \star X \downarrow X) \downarrow -X + (X \ominus) \star (X \ominus) \ominus \leftarrow$$

$$\xleftarrow{b_2} \xleftarrow{b_3} \downarrow (X \star X \downarrow X) \downarrow -X + (X \ominus) \star (X \ominus) \ominus \leftarrow$$

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