**Erev Vine**

**Basic Layout** :

1. Chanichim will be divided into groups of 5.

2. Each group will have a designated madrich/a who will be in charge of assisting the group in video

ideas/filming the “vine.”

3. There will be a panel of shoftim (judges) who will be in charge of critiquing each “vine” in a creative, funny,

individual way.

4. These shoftim should each have a very clear personality. (What are the different personalities, who will the

judges be?)

a. Sophie: Randy Jackson

b. Josh: Russian Amish man who doesn't know what vine is

c. Liam: super optimistic/enthusiastic/disagrees with negative feedback

**How the Peulah works:**

1. At the start of each round, after being given a specific hashtag, each group will separate for 5 minutes.

2. They must make a creative 6 second vine that will be shown to the edah after each round.

3. After the 5 minutes, all groups will reconvene together, and the group leader is responsible for sending the

video (via imessage) to Sophie (860-817-3206).

4. **Because of this, each group must contain a leader with an iPhone.**

5. Each “vine” will be presented on a projector, and the judges will discuss and pick a winner for each round.

6. This winner will receive a simple prize, such as candy.

7. The overall winner may receive a larger prize?

**Role of Madrichim** :

• Be encouraging of creativity and **appropriate** humor

• Make sure all chanichim are participating in the making of the “vine.”

• Send the “vine” by the end of the 5 minutes to Sophie

• Assist in the transitions from group to entire edah. Make sure chanichim are quiet.

o Excessive talking/coming late from the 5 minute break will result in disqualification from that particular round.

o **^^^^^Make this clear to the chanichim^^^^^^**

**Materials** :

• Counselors with iPhones

• Table for judging panel

• Projector and cords to connect to computer ( **Talk to tech** )

**Hashtags** :

● #ThingsMadrichimSay

● #EveryonesAWinnerAtMachaneRamah

● #OrChadash

● #

Make groups and pass out at dinner