

Katie's algorithm

- Show surface runoff
- Show evaporation
- Show condensation
- Show precipitation
- Repeat the above steps over and over forever

Newton's algorithm

- Show surface run off
- Show evaporation
- Make evaporation rise upwards
- Show condensation
- Show precipitation
- Make precipitation fall downwards
- Repeat the above steps over and over forever

Ismail's algorithm

- Show surface runoff.
- Make surface runoff image move across stage into the sea.
- Show evaporation.
- Make evaporation image rise up into the sky.
- Show condensation.
- Make condensation image move across the stage towards land.
- Show precipitation.
- Make precipitation image fall downwards.
- Repeat the above steps over and over forever

Ethan's algorithm

- Show surface runoff.
- Say explanation of surface runoff.
- Move surface runoff image along river into the sea.
- Display evaporation.
- Say explanation of evaporation.
- Move evaporation image up into the sky.
- Show condensation.
- Say explanation of condensation.
- Move image of condensation across the sky towards land.
- Show image of precipitation.
- Say explanation of precipitation.
- Move image of precipitation downwards.
- Repeat the above steps over and over forever.

Dhanish's algorithm

- Show surface runoff.
- Say explanation of surface runoff.
- Move surface runoff image along river into the sea with sound of a river playing.
- Display evaporation.
- Say explanation of evaporation.
- Move evaporation image up into the sky.
- Show condensation.
- Say explanation of condensation.
- Move image of condensation across the sky towards land with the sound of wind blowing.
- Show image of precipitation.
- Say explanation of precipitation.
- Move image of precipitation downwards with sound of rain playing.
- Repeat the above steps over and over forever.