

Competition Rules

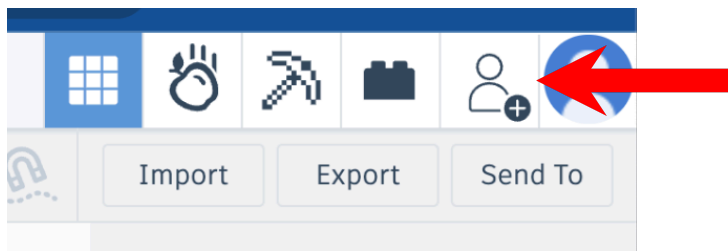


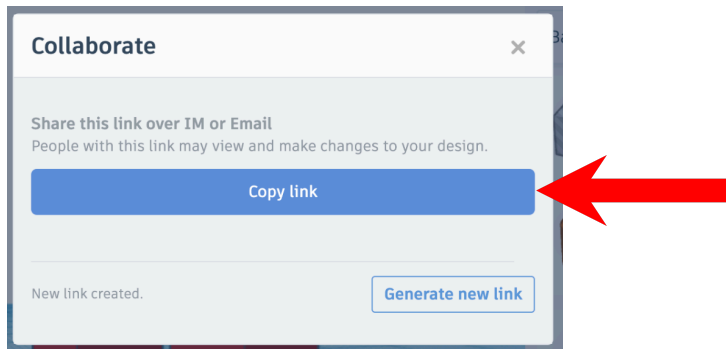
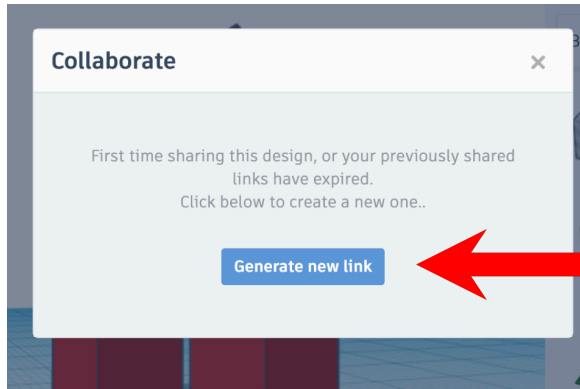
General

The competition is open to children aged between 7 - 13 years. They can participate individually or in teams of up to 3 members.

Project & Submission

1. Projects must be developed using Tinkercad.
2. All work must be original and created specifically for the competition. Plagiarism and copyright infringement will lead to disqualification.
3. Profanity and offensive content are strictly prohibited in project submissions.
4. The unique collaboration link for the project will be required during the submission process, as well as a short write up on what the innovation is about during submission.





5. Upon submitting, all participants are to ensure that all information entered for their projects, including names of students, are accurate, as certificates of participation will be emailed after the competition.
6. By entering the competition, participants agree that their submissions can be used for promotional purposes without further consent or notification.
7. Project can be submitted at <https://www.futurereadyacademy.com/monthly-online-competitions-submission/>.
8. The submission deadline is on 29th March 2024 11:59 pm. Any submission past the deadline will not be entertained.

Support

A free workshop will be conducted online on the 15th March 2024 8:00 pm to brief the participants on the competition details and answer any questions. The workshop will also cover the basics of how to use the Tinkercad platform.

Participants can register for the workshop here:
<https://www.futurereadyacademy.com/online-competitions/>

Prizes and Awards

1. Winner: \$40 Popular Voucher
2. First Runner Up: \$20 Popular Voucher
3. Second Runner Up: \$10 Popular Voucher

Judging Criteria

Projects will be judged based on the following criteria:

1. Adherence to theme (50%)
2. Creativity (25%)
3. Technical Skills (25%)

Winner Announcement

Winners and results will be announced on the 1st April 2024 and winners will be notified personally over email.