

Level 3 New Game Description

Game 1

Level:3

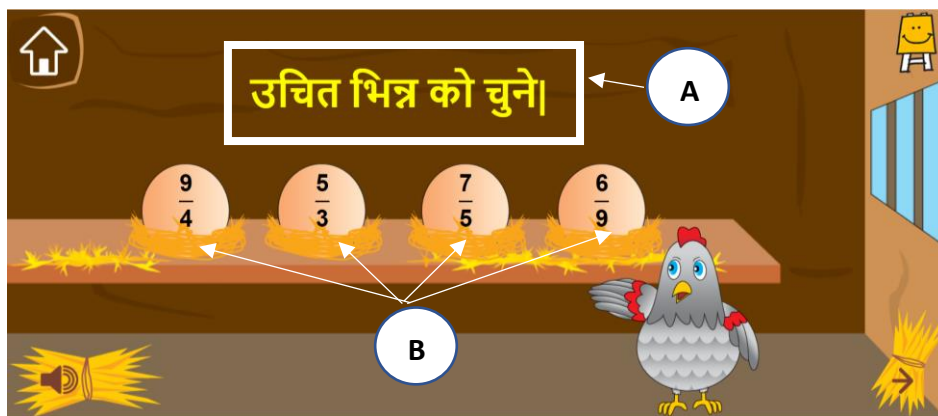
Topic: Fractions

Section: Application

Game Name: Murga Banaya – Mishrit/Anuchitt Bhinn

Description: Convert improper fractions to mixed and vice versa.

The game questions should be displayed in A and multiple choice answers in B. Mixed questions should appear together.



A: Questions like: $X \frac{y}{z}$ का अनुचित भिन्न रूप चुने

B: Answer options with one correct option.

Game 2:

Level 3:

Topic: Fractions

Section: Application

Game Name: Bhinn ke saraltam roop ka khel

Description: Reduce fractions to their simplest form.

Modification of Existing game – Samtulya Bhinno ka khel for this purpose.

Title: Bhinn ka saraltam roop

The modification states that the multiple choice options available will only have

- 1) The fraction itself
- 2) Reduced fractions of the main fractions only



A: should contain a fraction that is not in its simplest form (like $2/6$ here)

B: should contain 4 options like the ones pointed to – which are $2/6$ (fraction itself), and $1/3$ (reduced fraction)

The rest of the game remains the same.

Game 3

Level: 3

Topic: Decimals

Section: Application

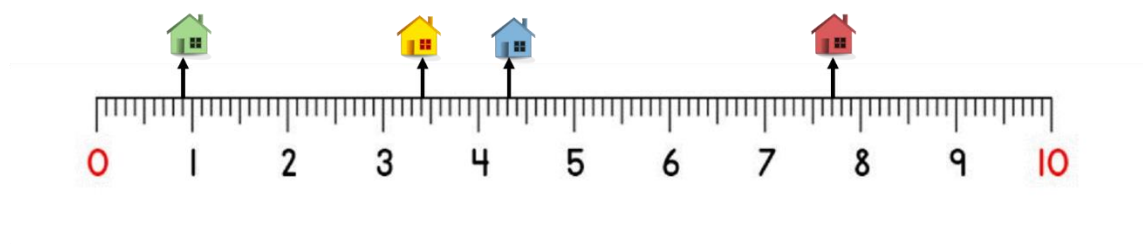
Game Name: Chhupa Rustam

Description:

The story is that Rustam is hiding in one of the houses and the player needs to identify which house he is in. This will be a static game (based on KIX) with 4 images provided. Each image will have 7 houses.



रुस्तम 3.4 पर छुपा है! तो रुस्तम कौनसे घर में छुपा है?



The user needs to choose the house by clicking on one of the four given options. If the answer is wrong, the game asks the user to try again.

Game 4

Level: 3

Topic: Decimals

Section: Application

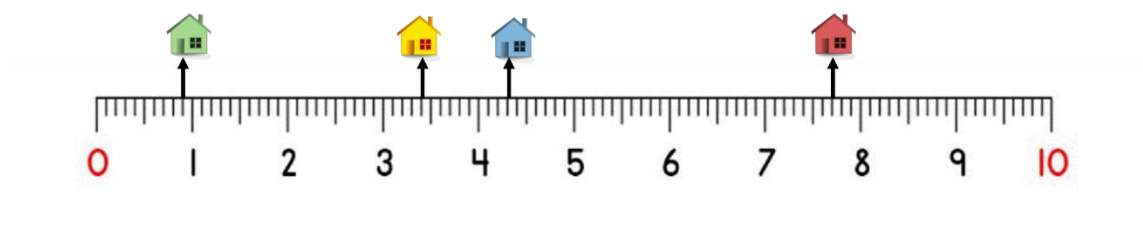
Game Name: Ulta Chhupa Rustam

Description:

Rustam is hiding in one of the houses and the player needs to identify which number that house is at. This will be a static game (based on KIX) with 4 images provided. Each image will have 7 houses.



रुस्तम 🏠 में छुपा है! तो रुस्तम कौनसे अंक पर छुपा है?



0.35

3.4

4.3

3.35

The user needs to choose the house by clicking on one of the four given options. If the answer is wrong, the game asks the user to try again.