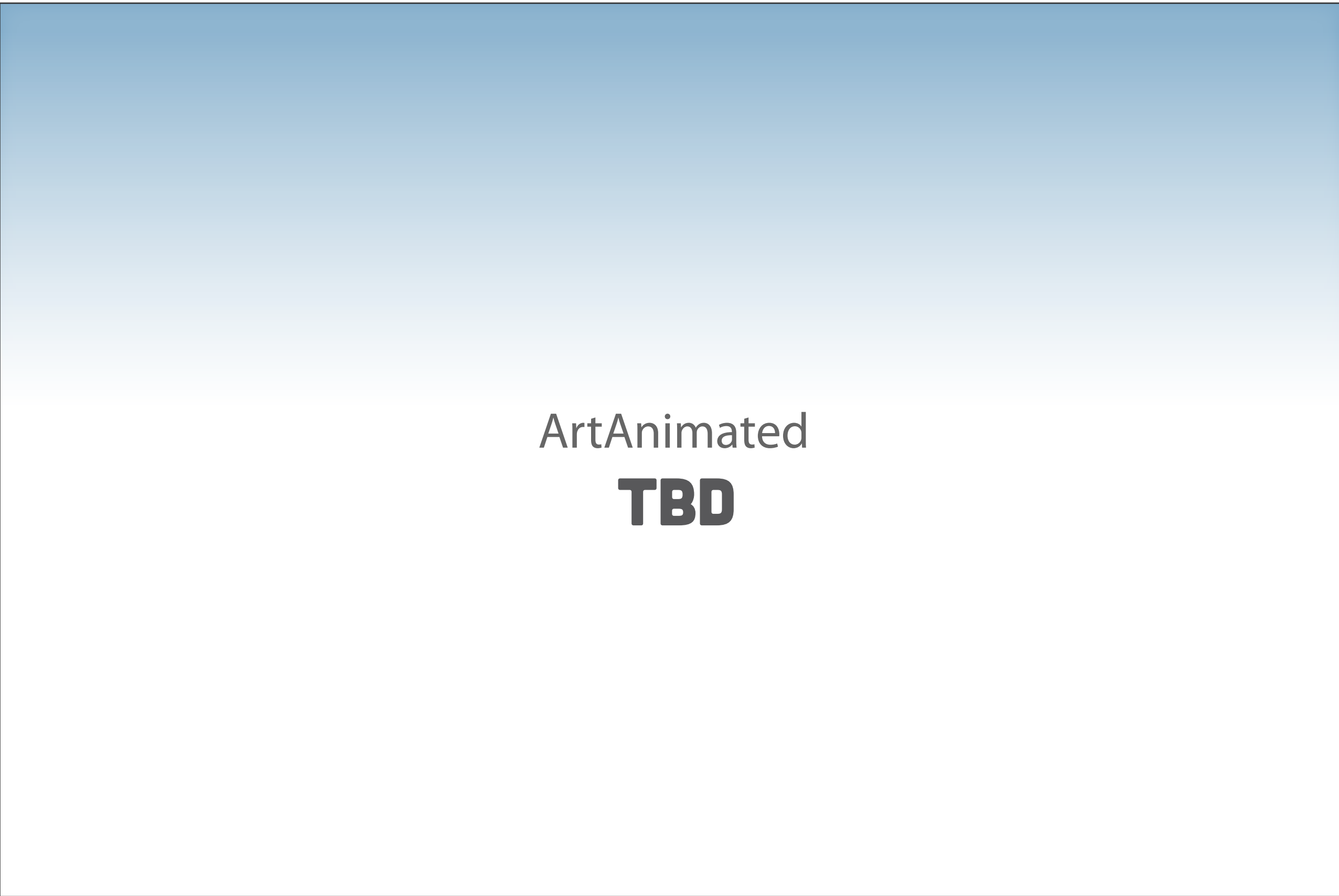
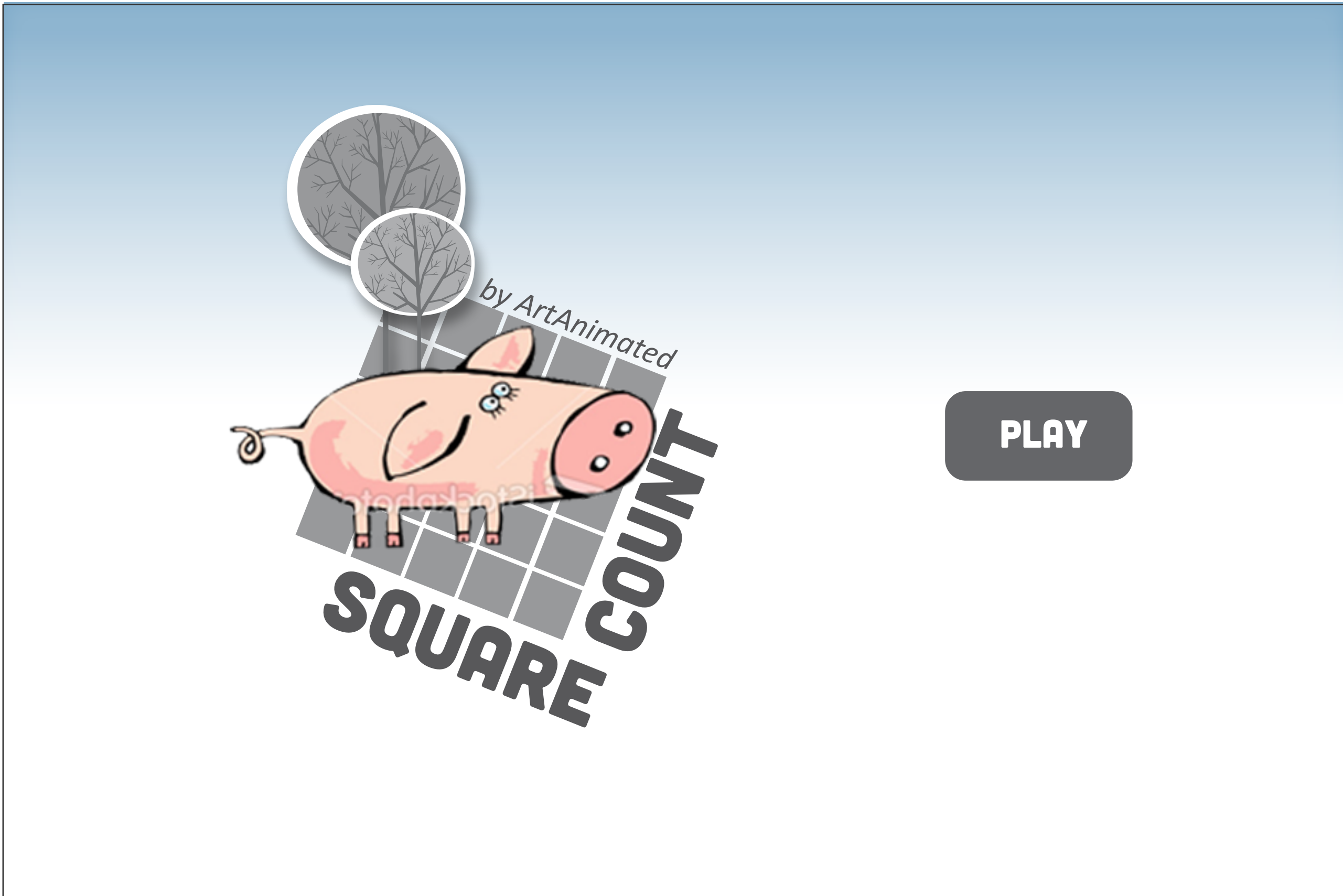


1. Opening the game

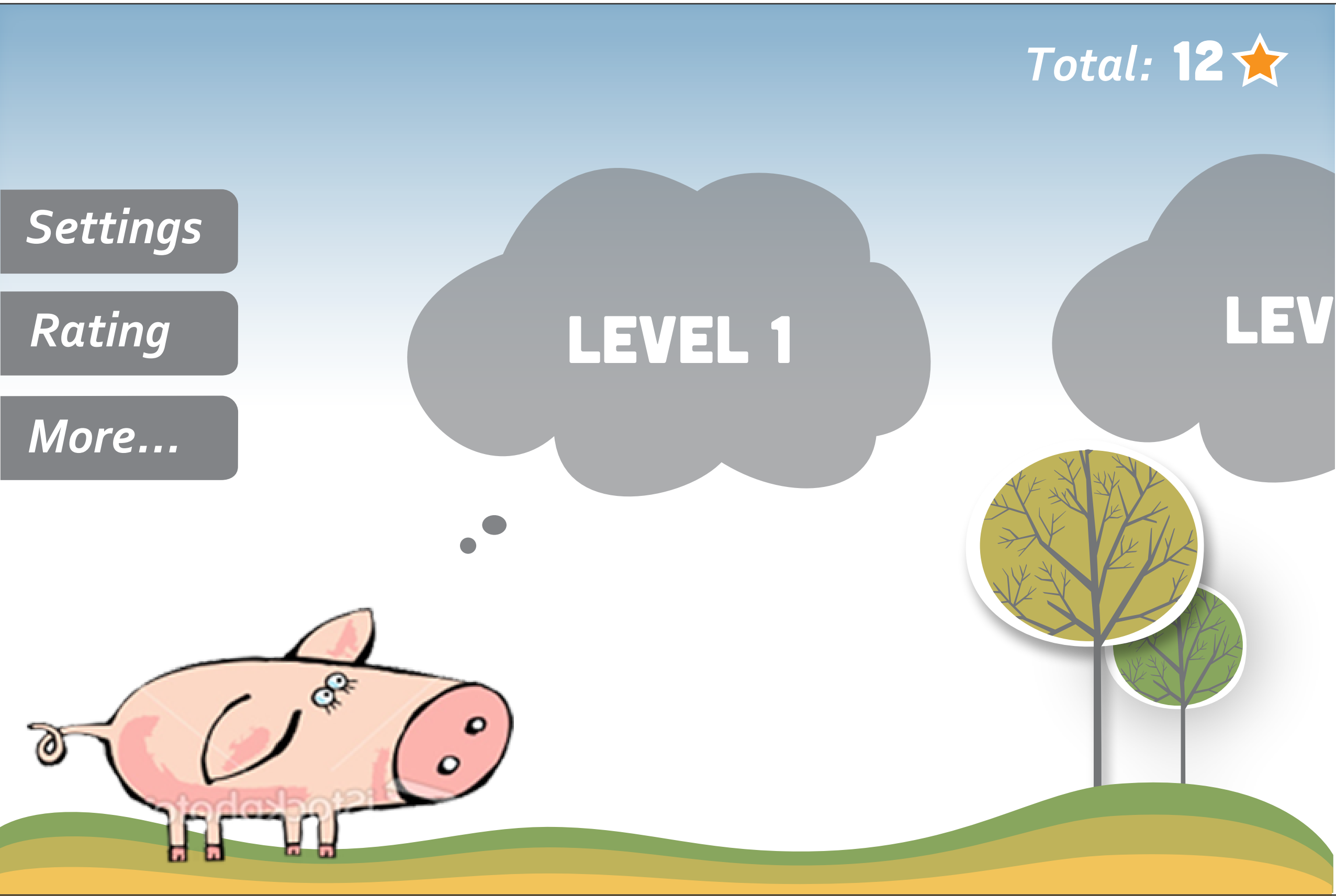
1.1 Splash Screen



1.2 Start Screen



1.3 Main Menu

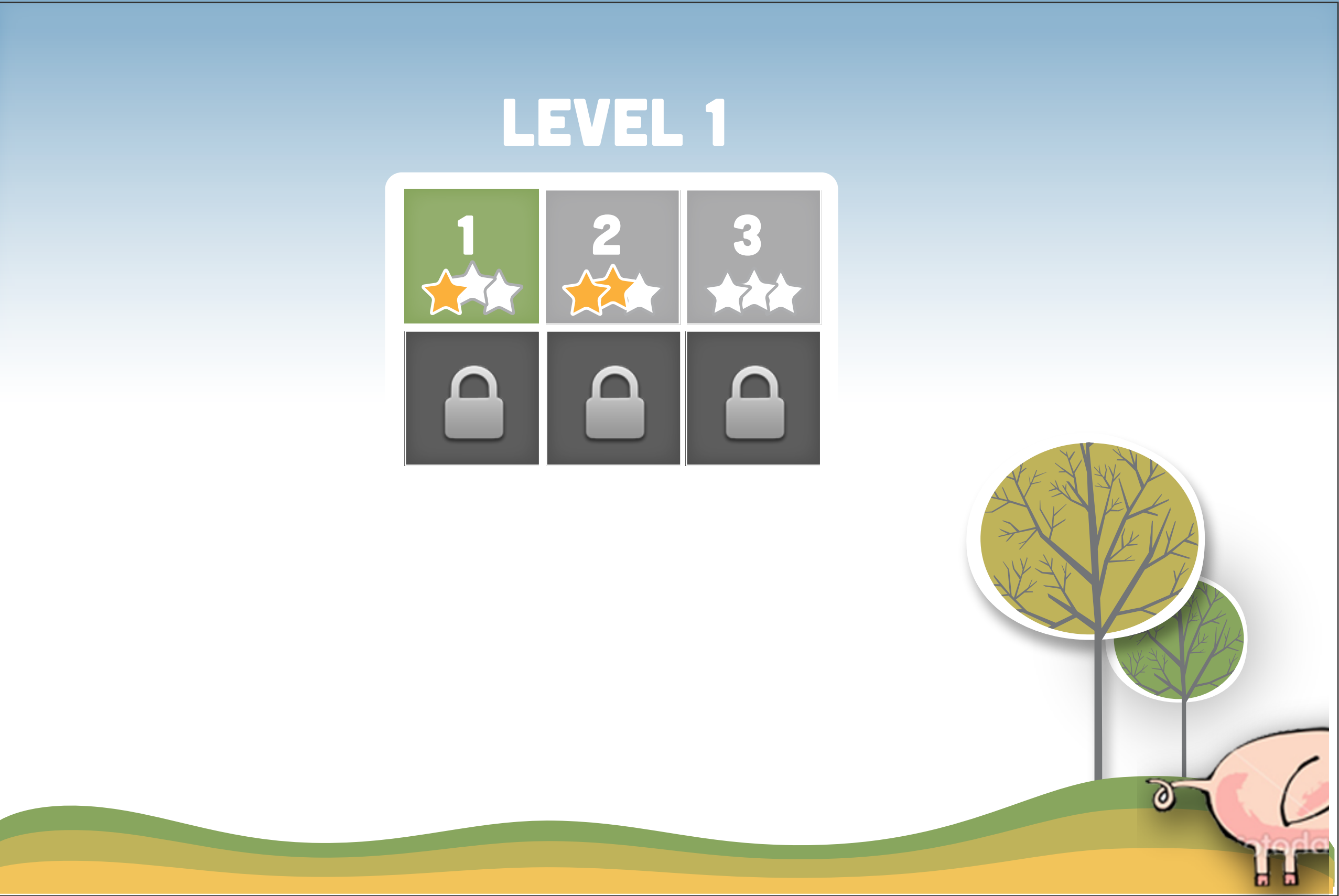


1.4 Level Selection

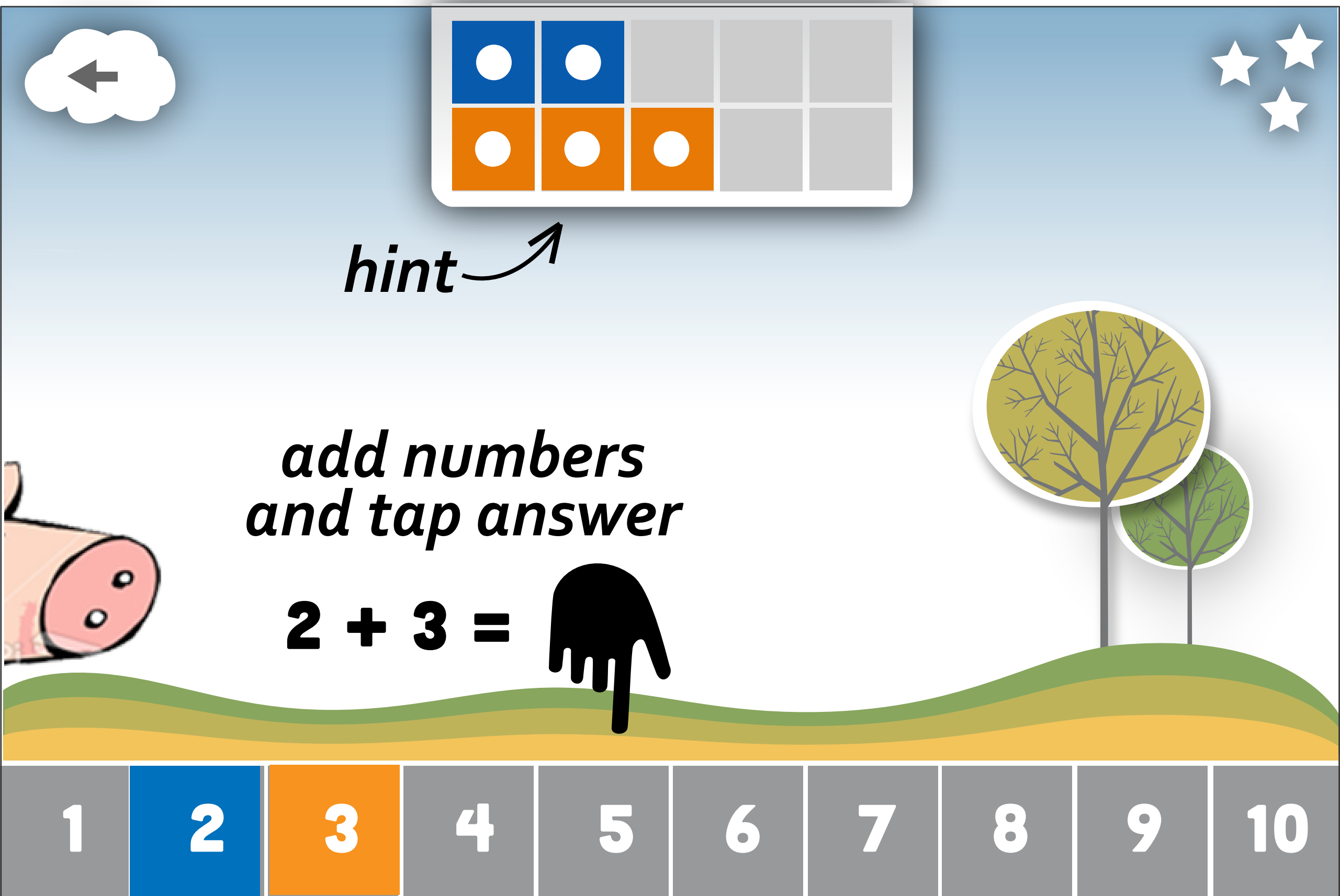


2. Round 1 start

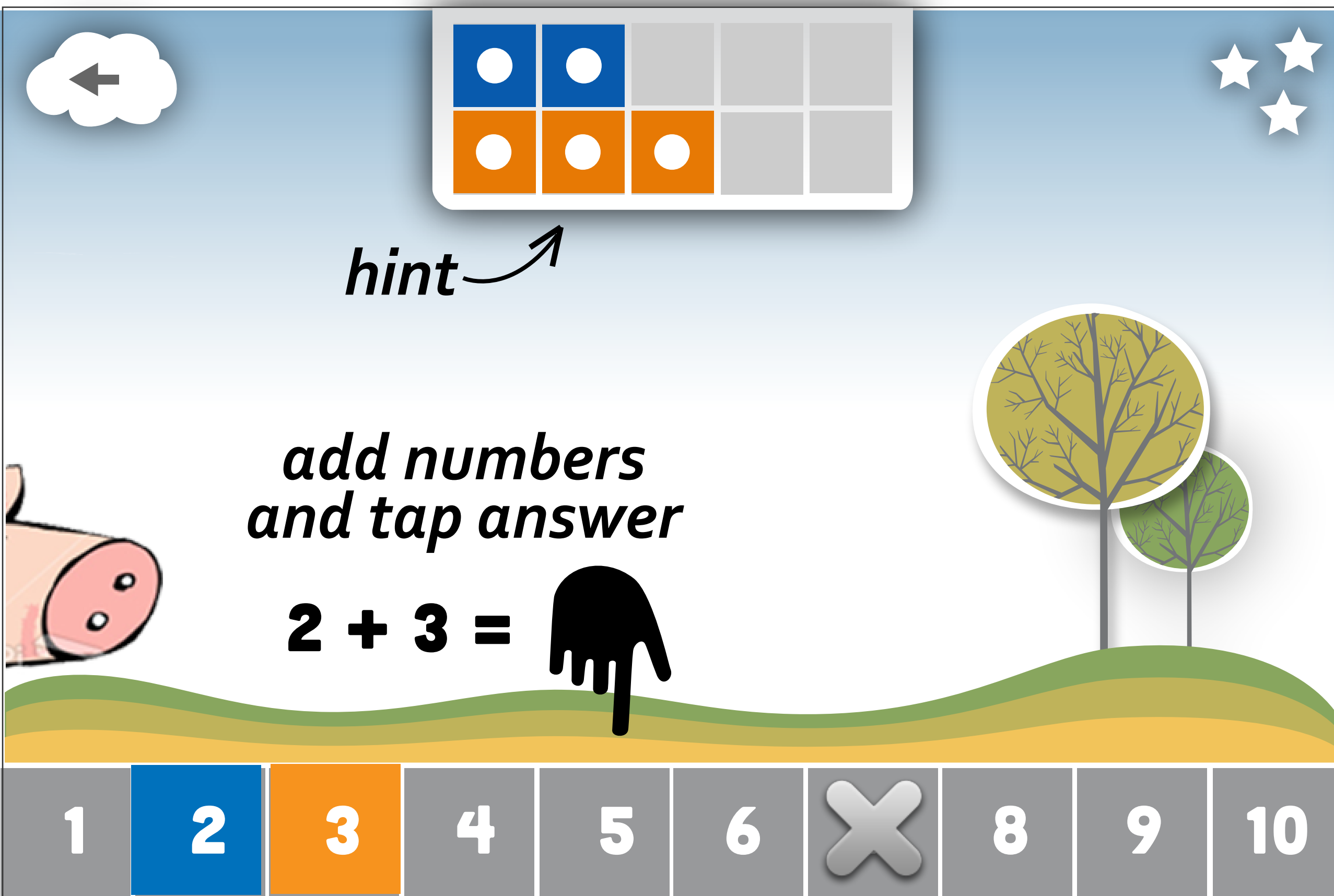
2.1 Round is selected



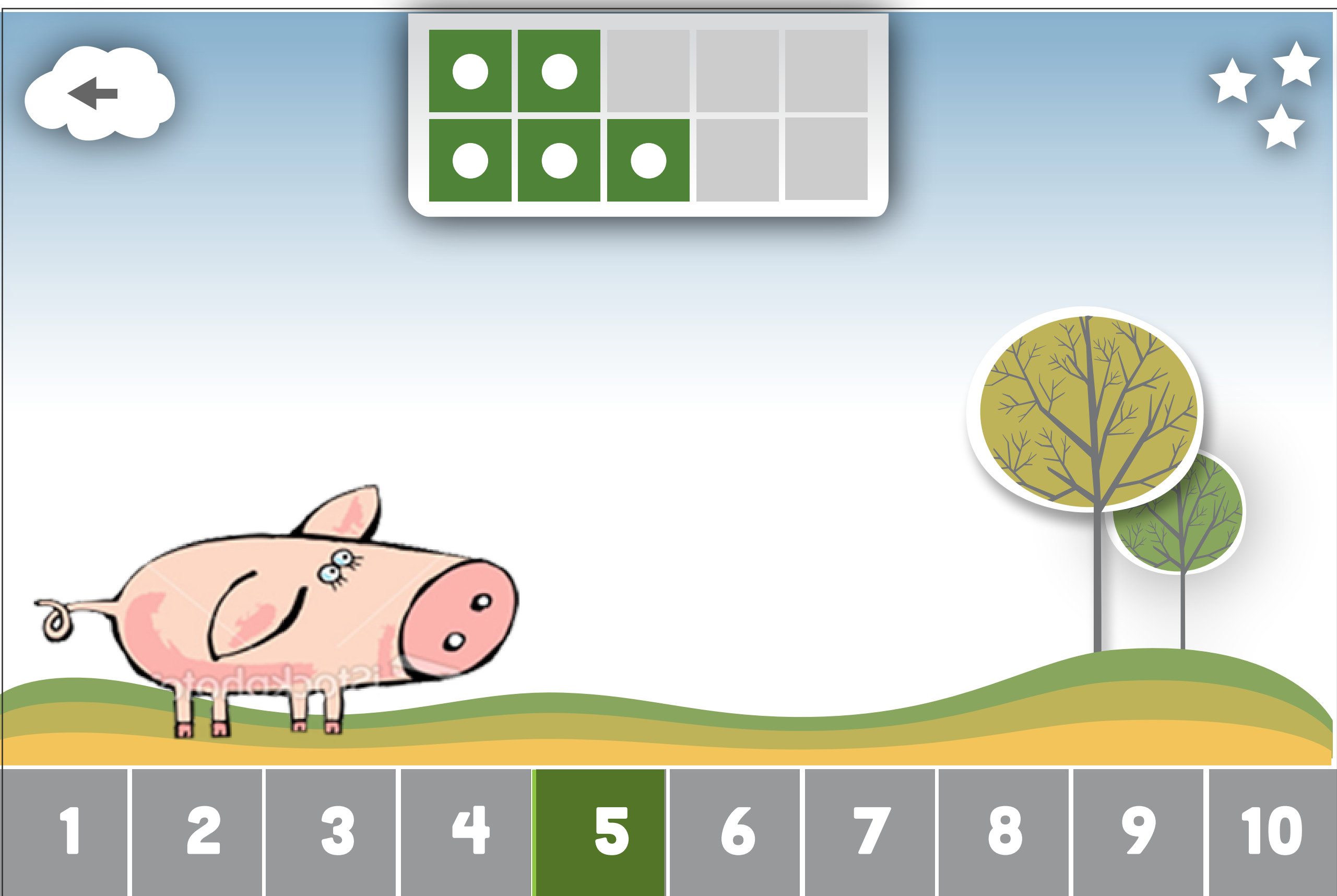
2.2 Round 1 (sd + sd, sum<=10) - DEMO #1
(1+1)(1+2)(1+3)... (8+1)(8+2)(9+1)



2.3 Wrong answer selected during demo

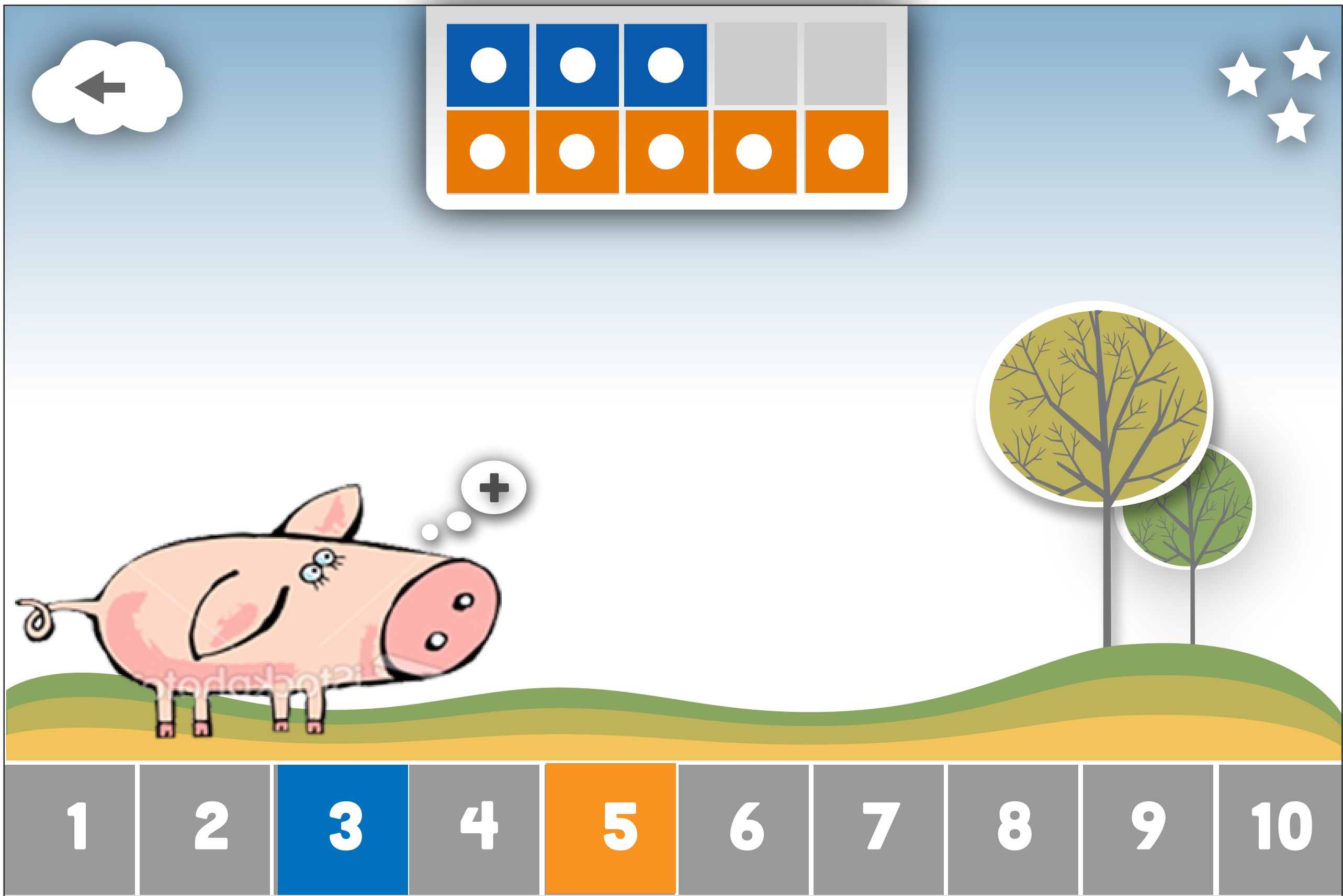


2.4 Demo problem solved, pig enters screen

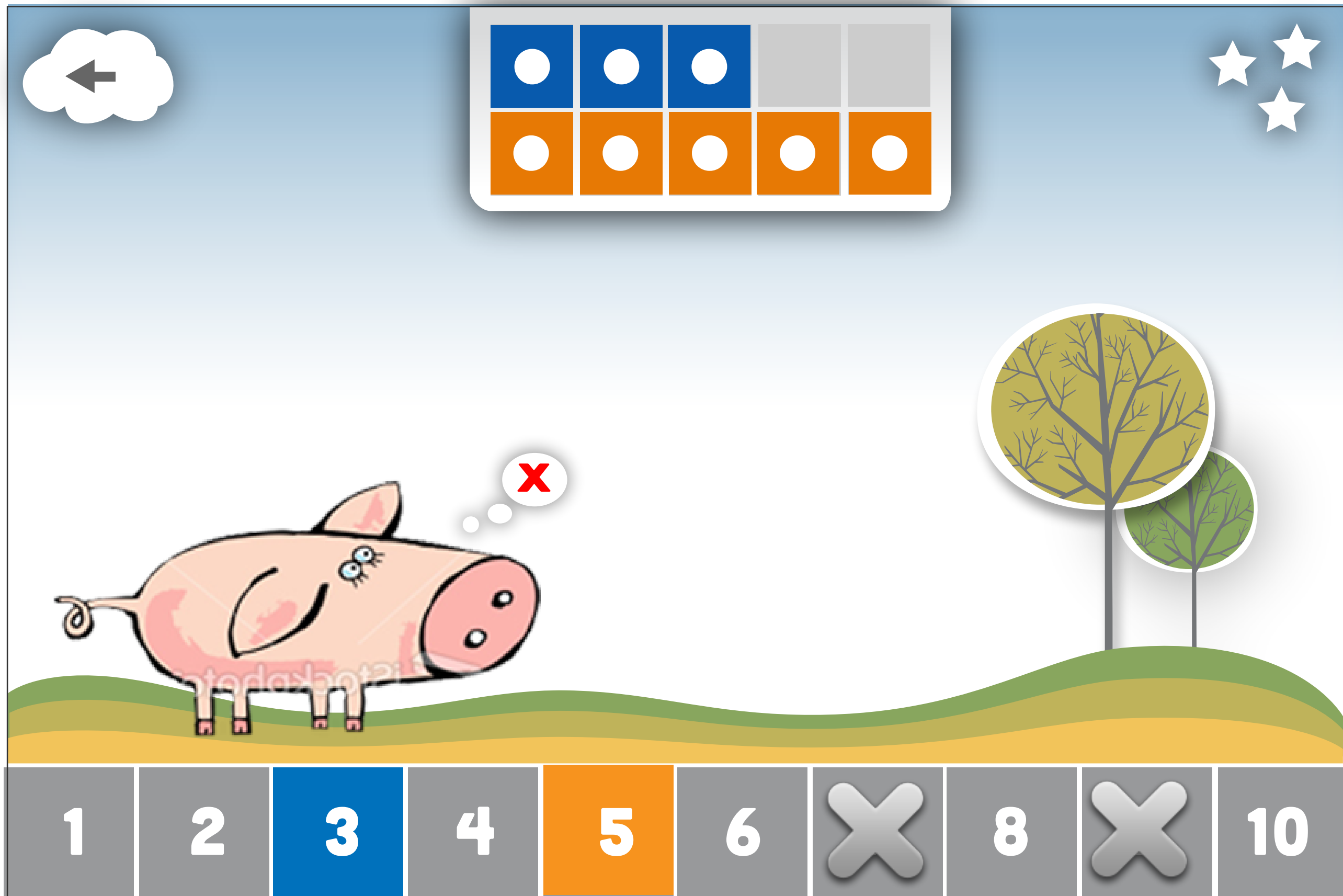


3. Problem cycle

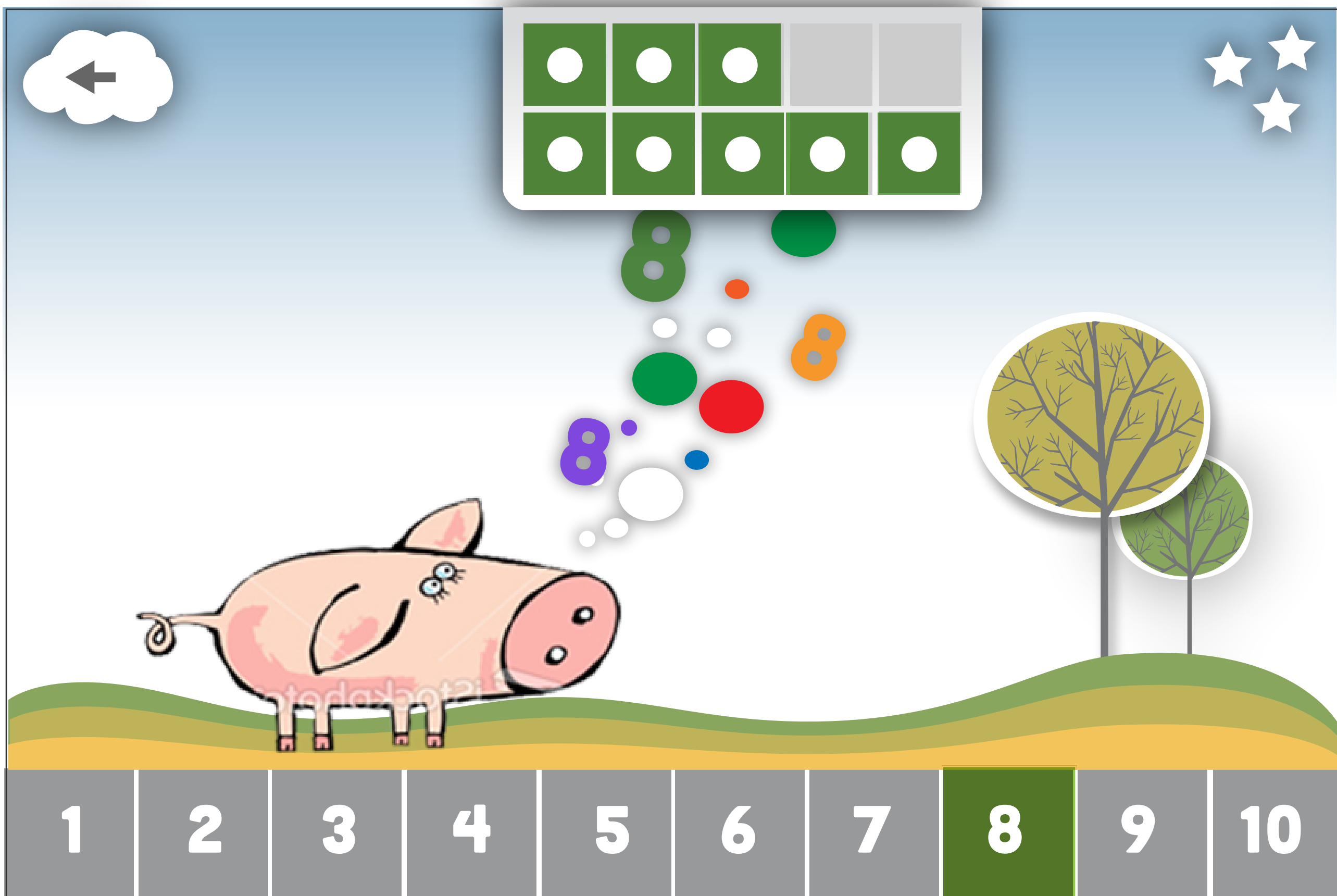
3.1 Problem presented



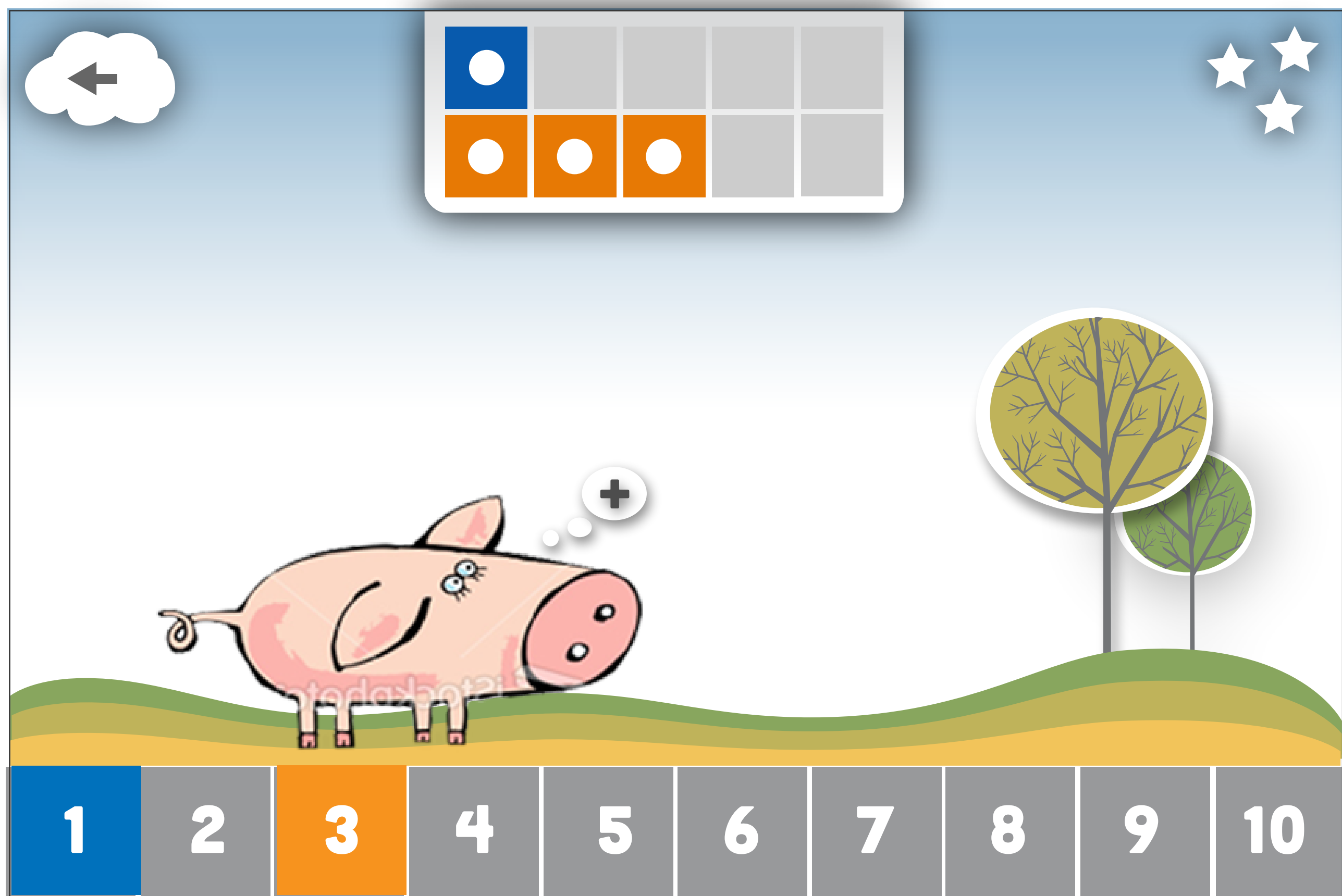
3.2 Wrong answer selected (can be selected multiple. times)



3.3 Correct answer selected (pig moves forward)

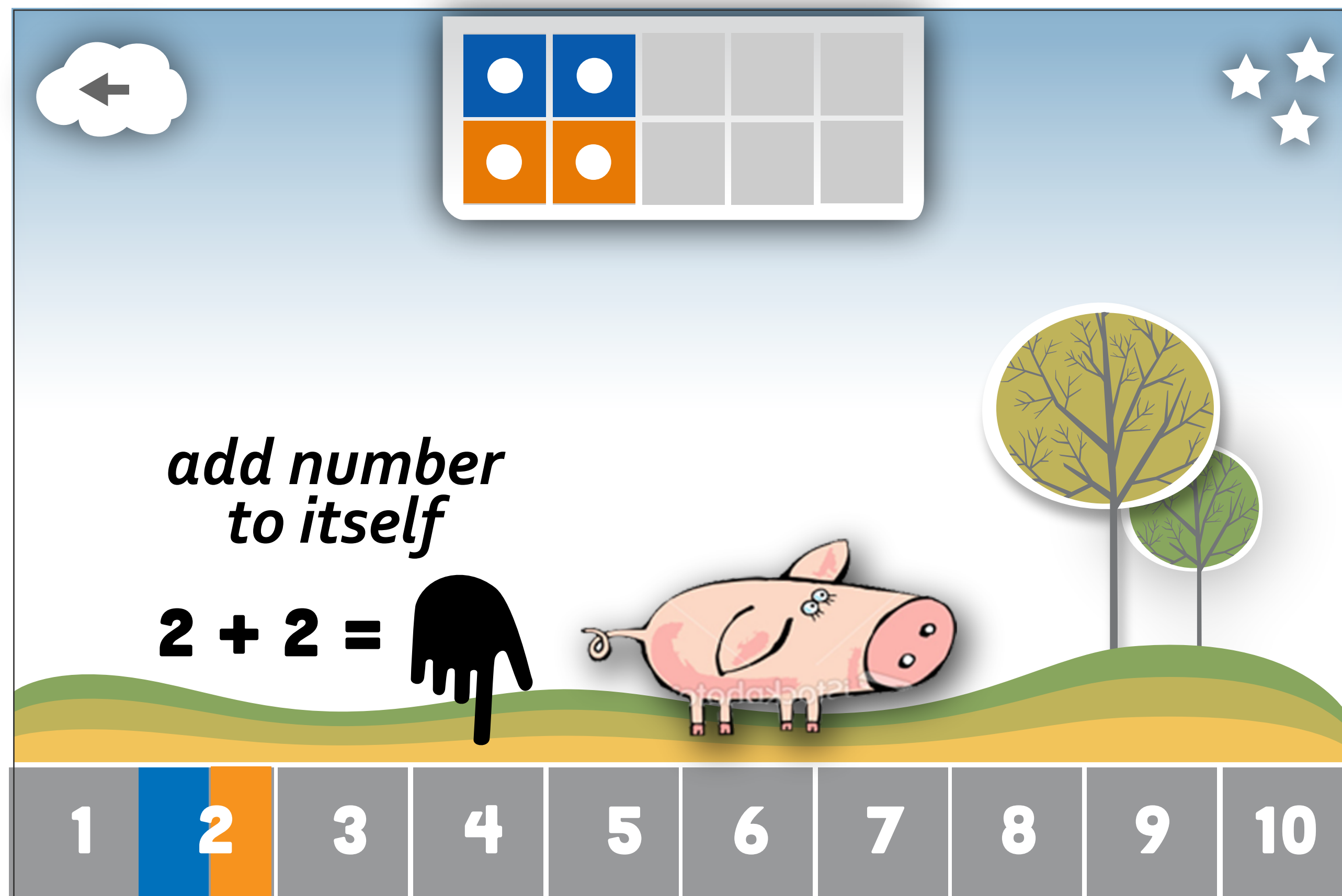


3.4 Next problem presented...

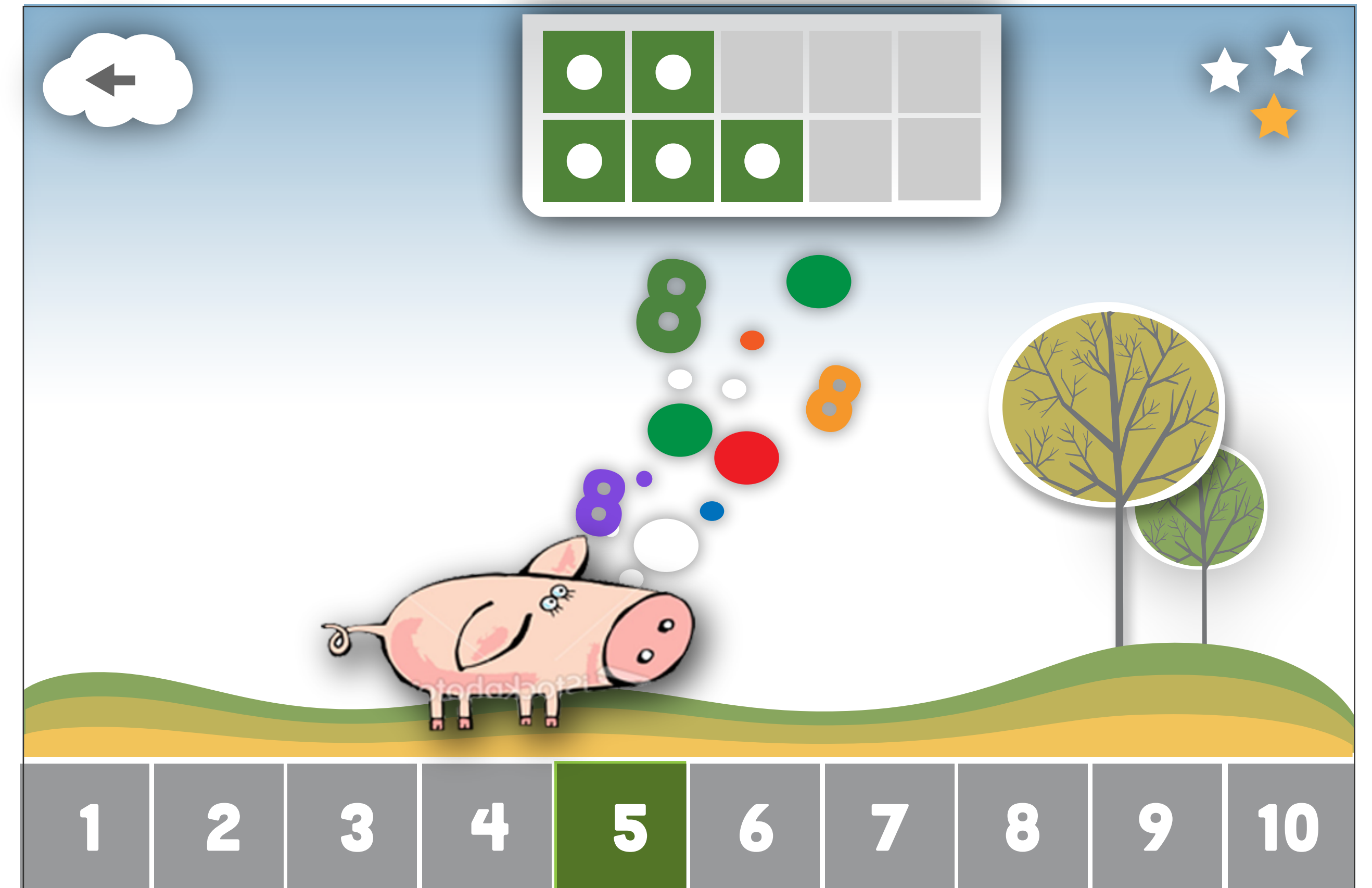


4. Round Cycle

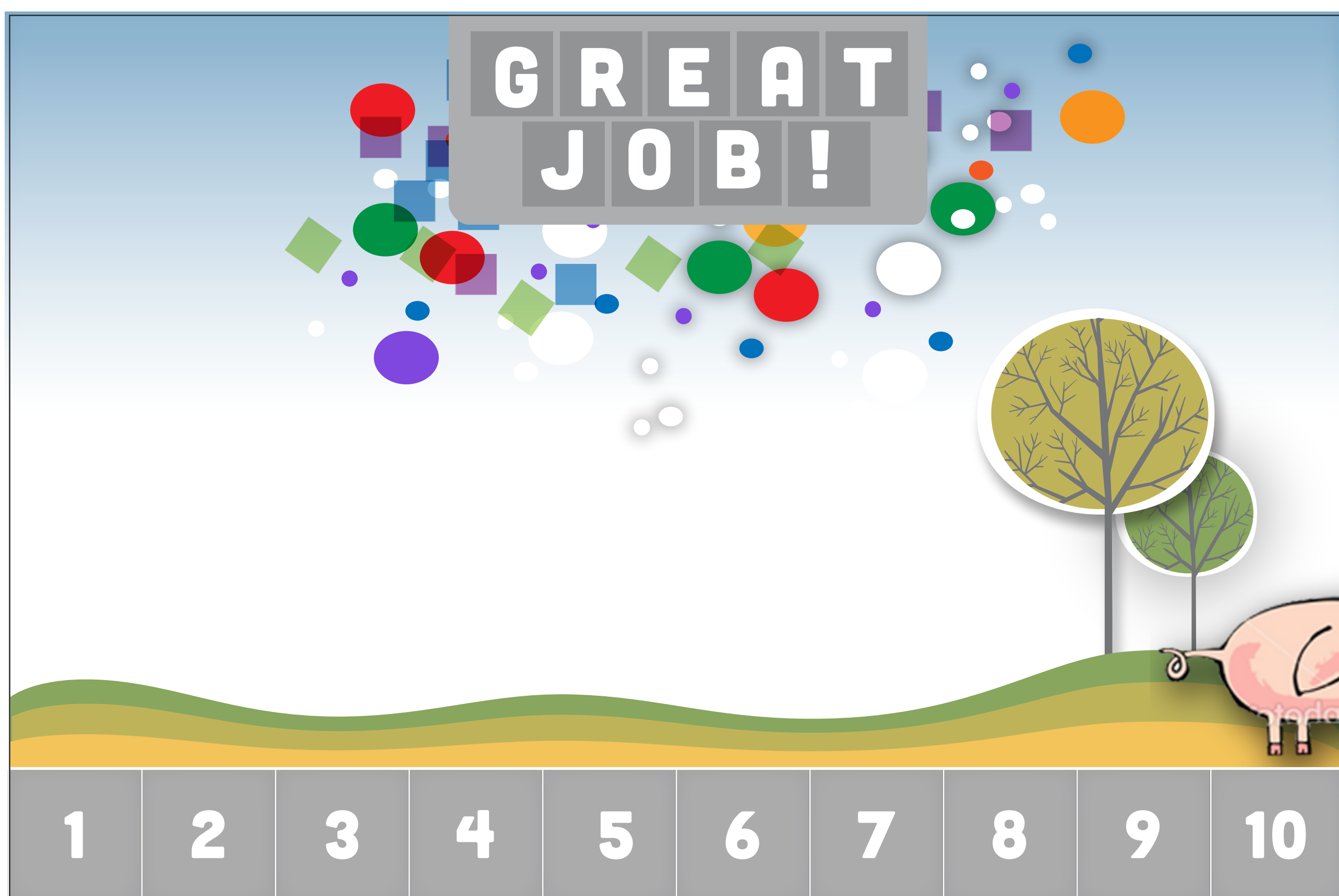
4.1 Round 1 - DEMO #2



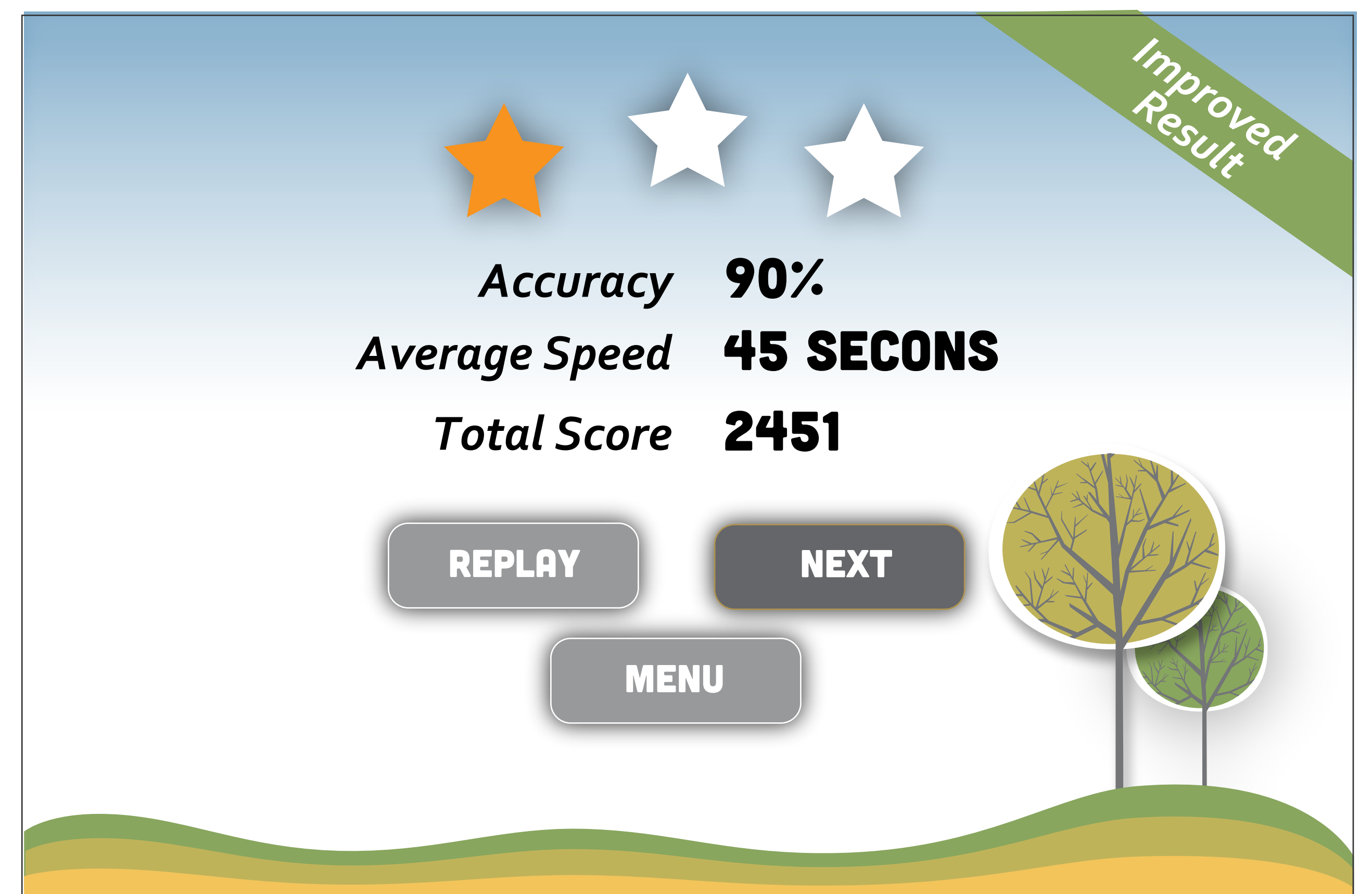
4.2 Several problems solved w/o errors - add star



4.3 After last problem is solved - pig walks off the screen



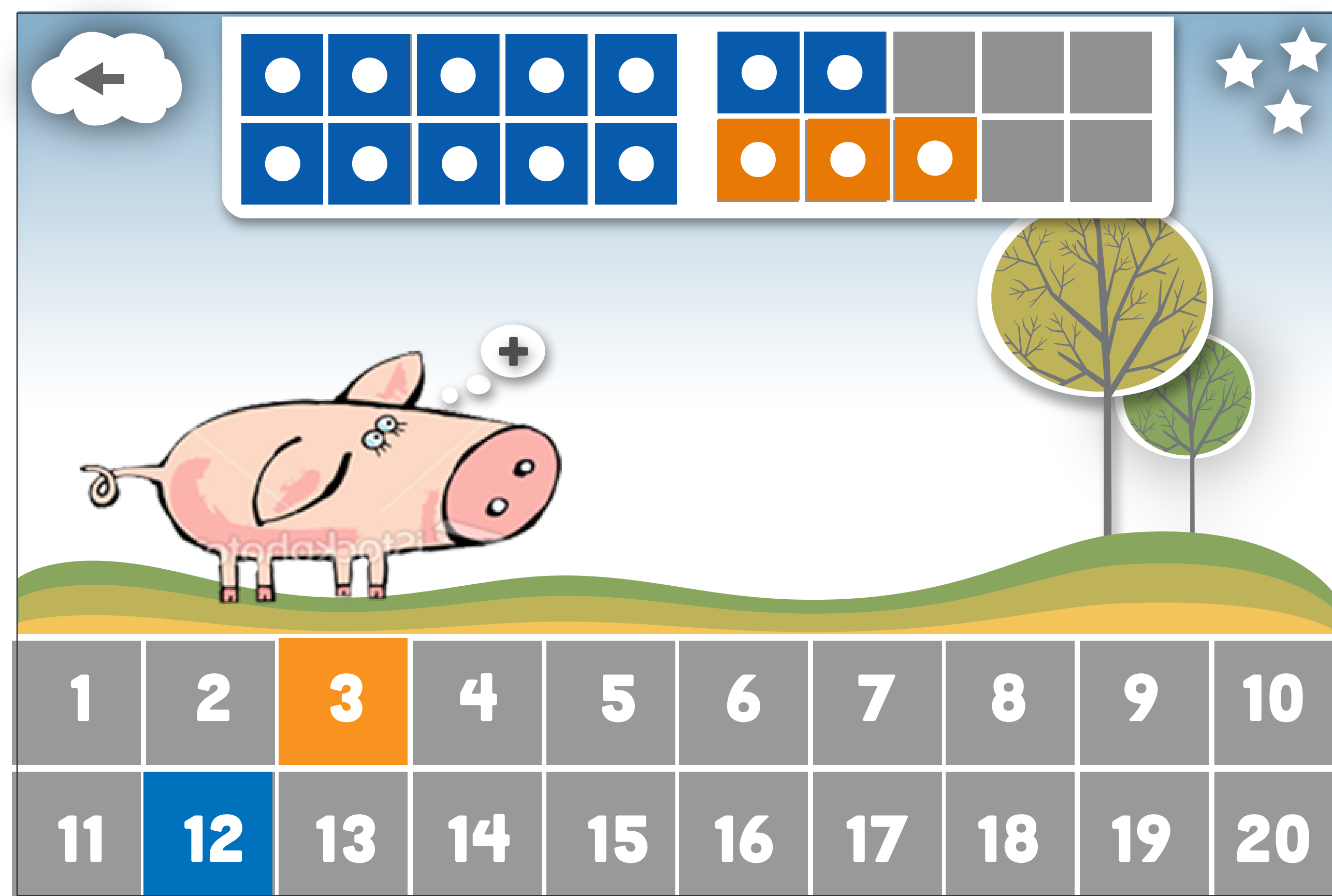
4.4 Results at the end of round



5. Remaining rounds of Level 1

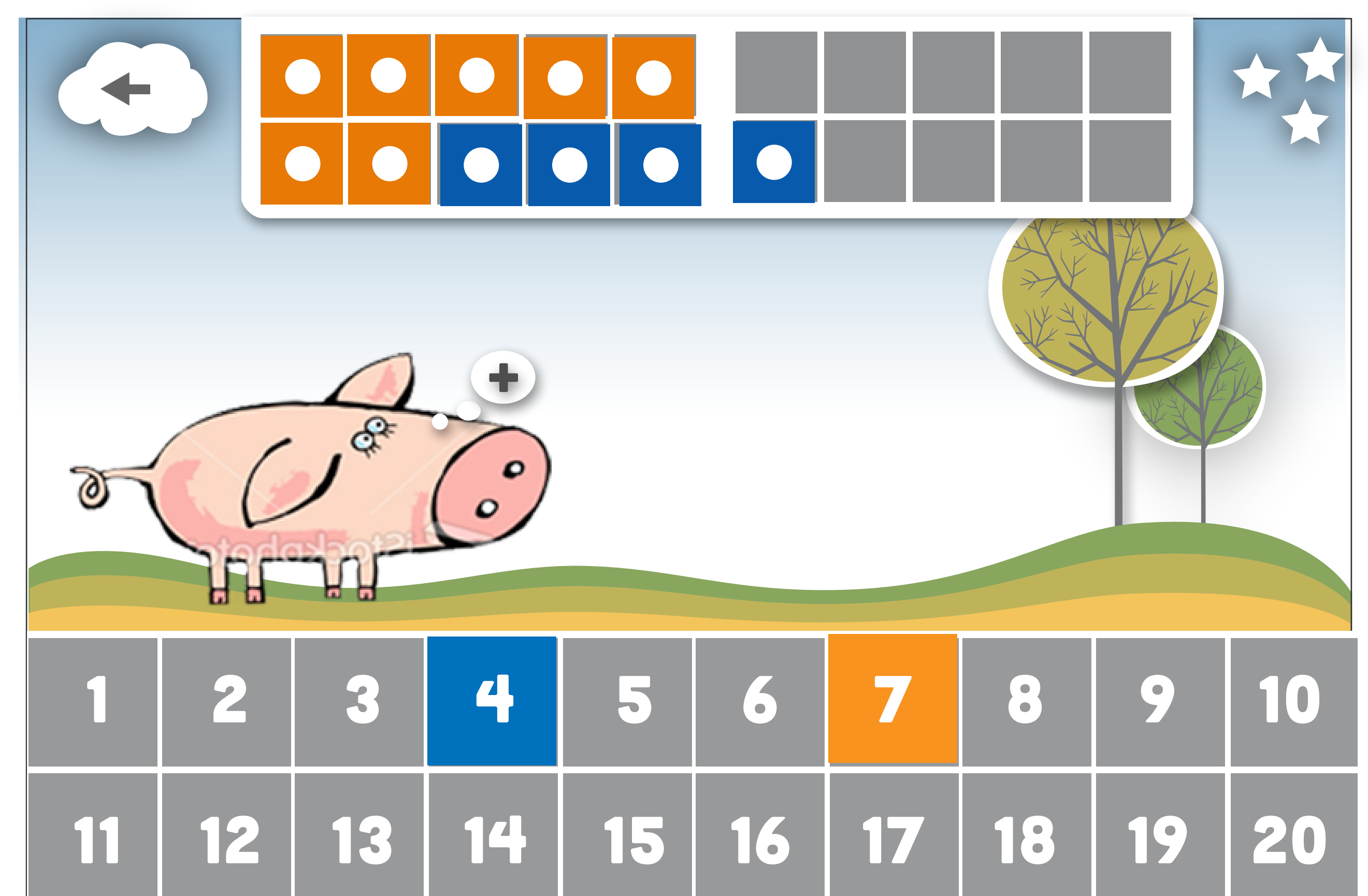
5.1 Round 2 (dd + sd, sum ≤ 20, no carry)

(10+1)(10+2)(10+3)... (18+1)(18+2)(19+1)



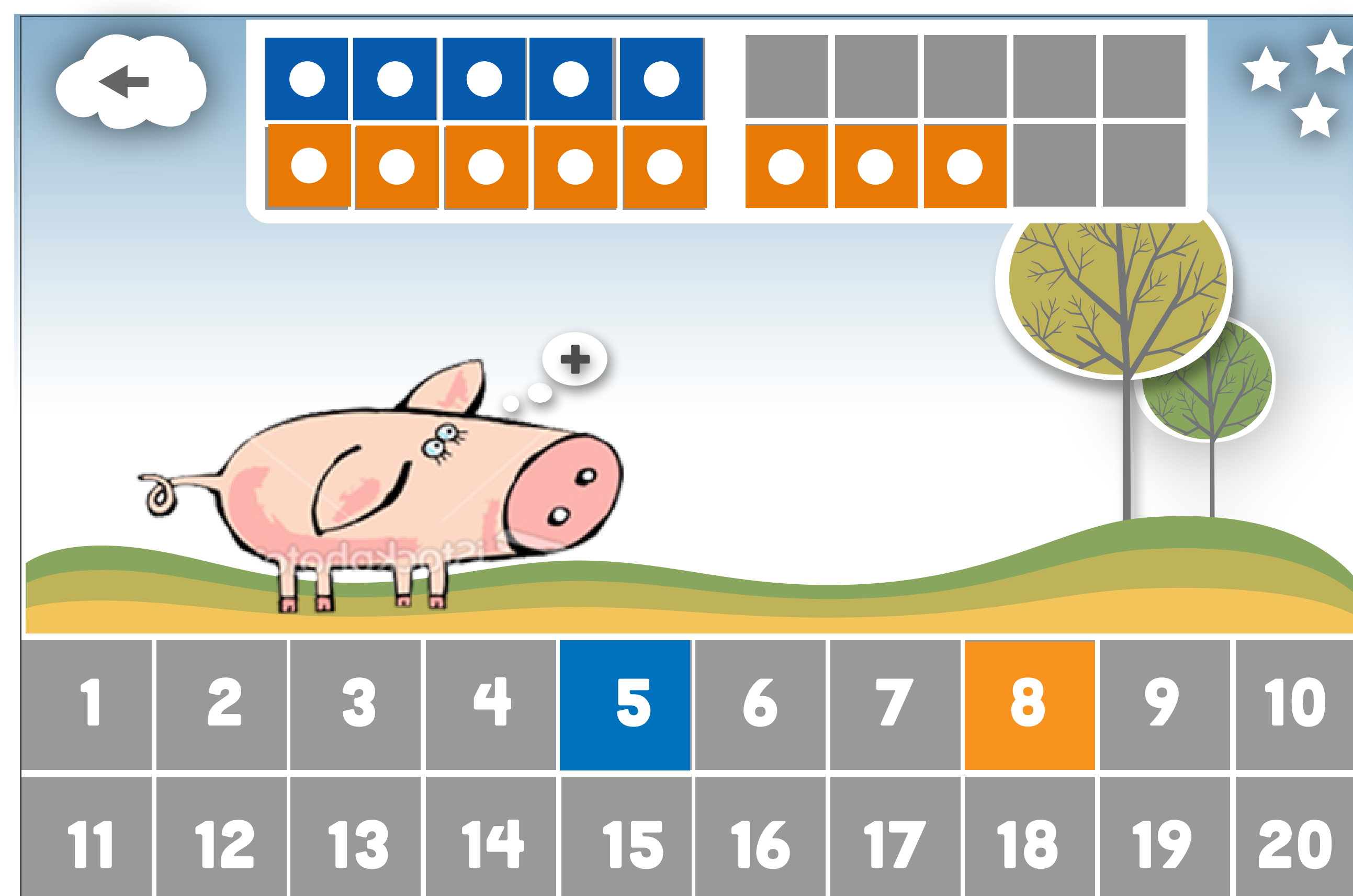
5.2 Round 3 - (intro to carry: $sd + sd$, $9 \leq \text{sum} \leq 11$)

(5+4)(5+5)(5+6) (6+3)(6+4)(6+5) (7+2)(7+3)(7+4)
(8+1)(8+2)(8+3) (9+1)(9+2) (10+1)

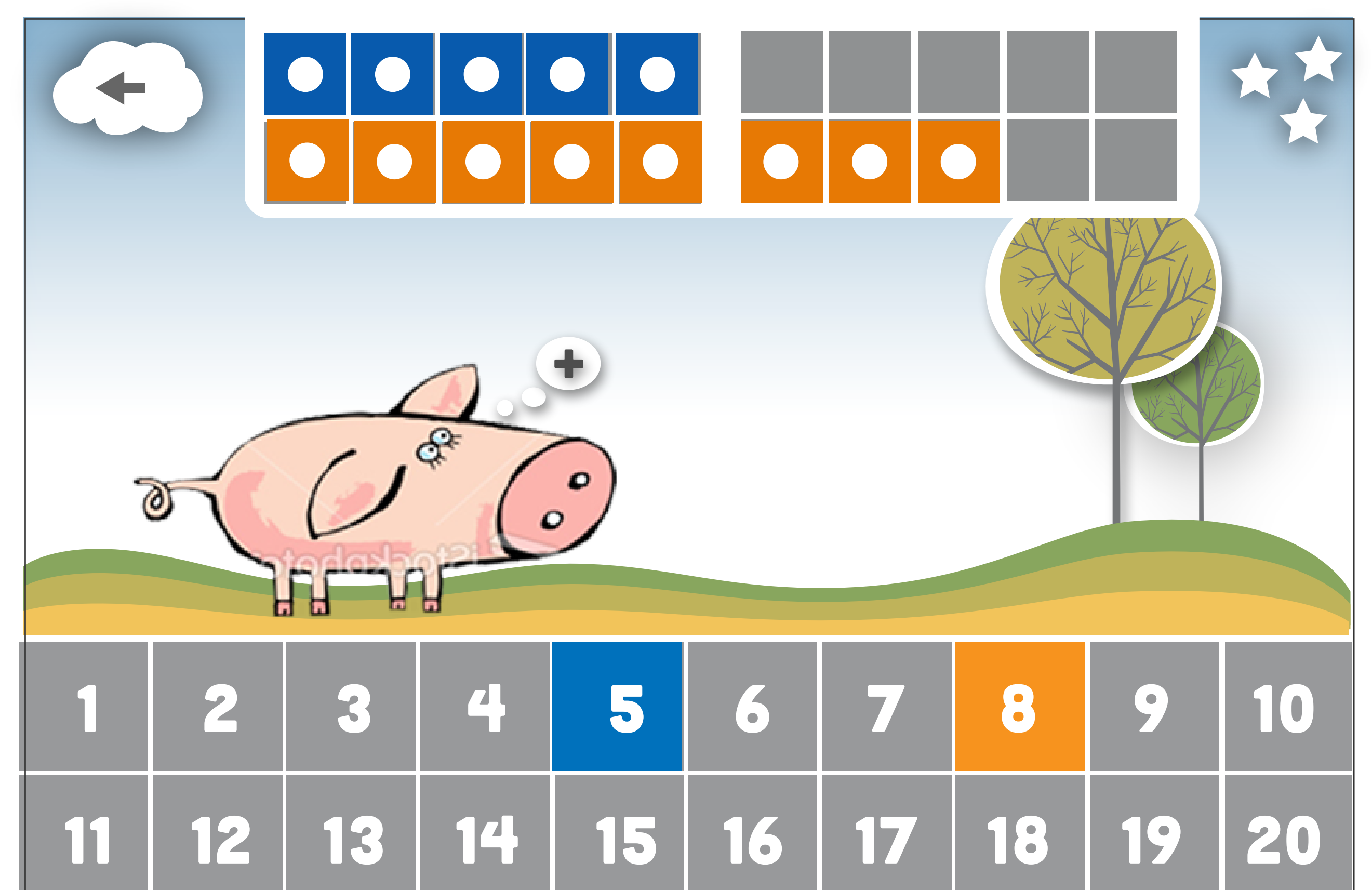


5.3 Round 4 (carry - all: $sd + sd$, $11 \leq \text{sum} \leq 18$)

(5+6)...(5+9) (6+5)...(6+9) (7+4)...(7+9)
(8+3)...(8+9) (9+2)...(9+9)

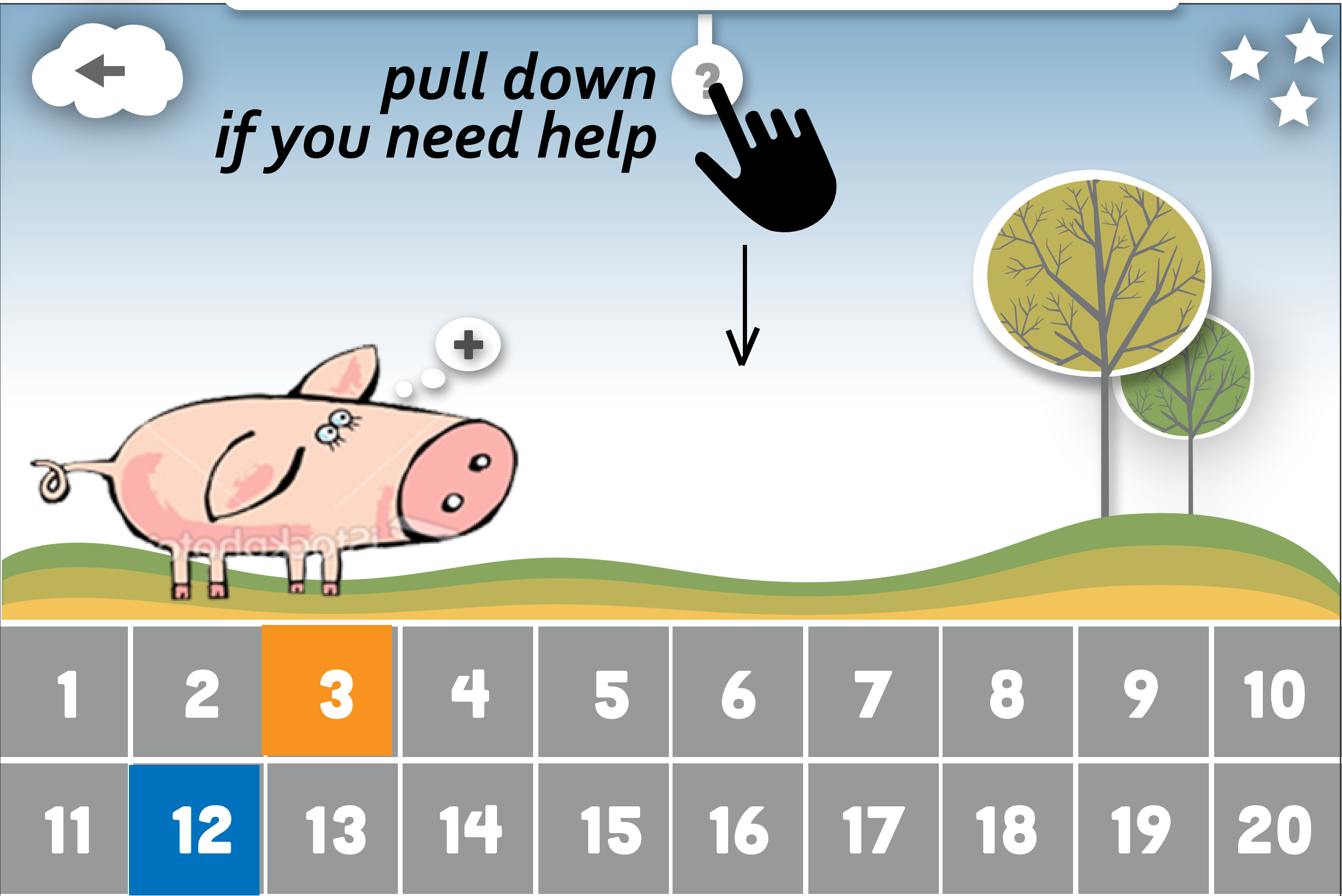


5.4 Round 5 - review all problems from rounds 1-4

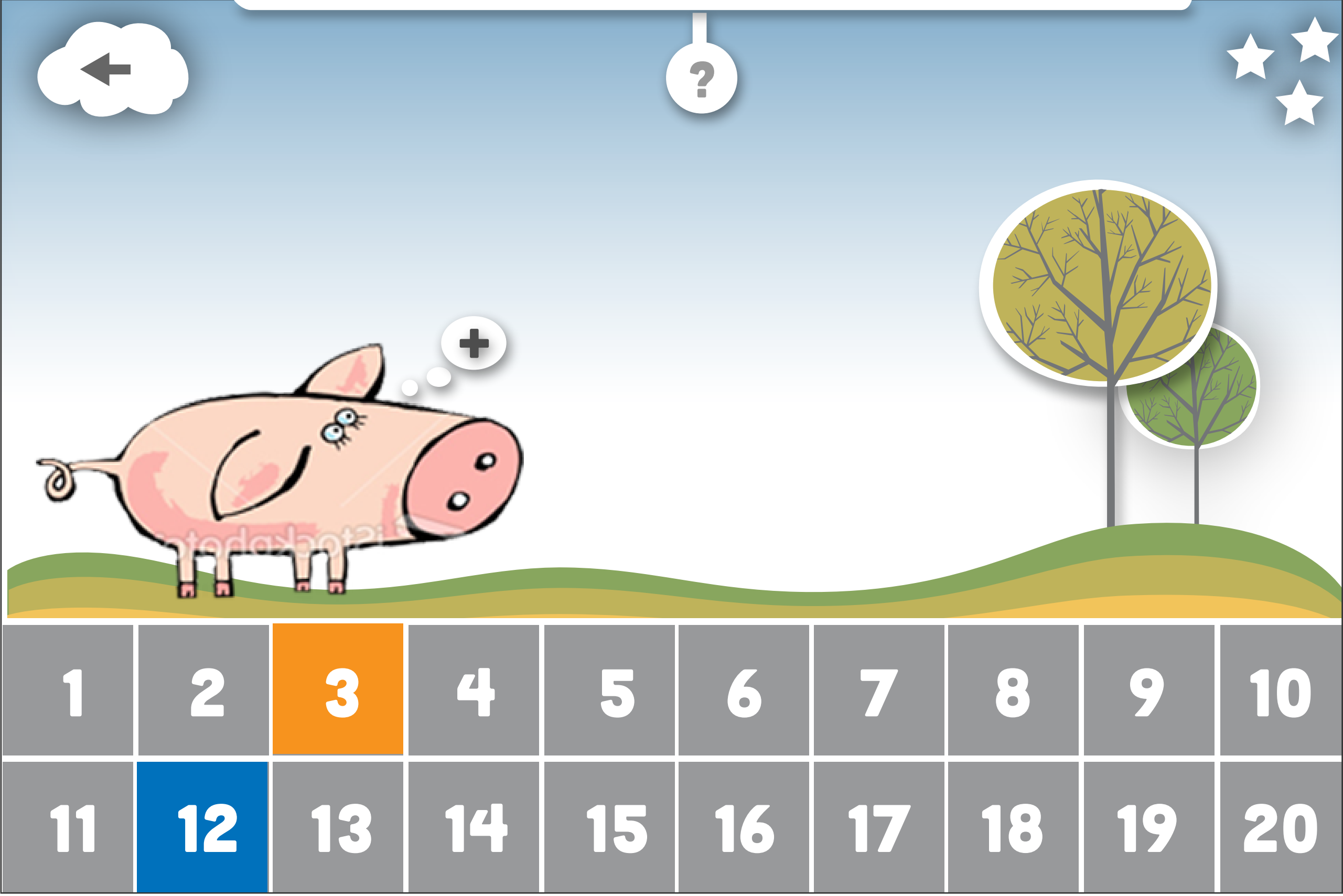


6. Last round of Level 1 (review with hidden hint)

6.1 Round 6 (review with hint hidden) - DEMO



6.2 Round 6 (hint shows up on request)



6.3 Round 6 (hint shows up on request)

