

# RATIONAL EQUATIONS AND INEQUALITIES

**Warning: It seems that you do not open the PDF file in a reader which allows to run Javascripts required to run this PDF. Be sure that you save the file to your local disk and open in Adobe Reader.**

FUNNY PICTURE

Answer the questions which are linked to the buttons on the gameboard on the next page. You have two attempts to find the correct answer. The correct answer unhides a part of a hidden picture. If you fail, the corresponding part of the picture will be dimmed.

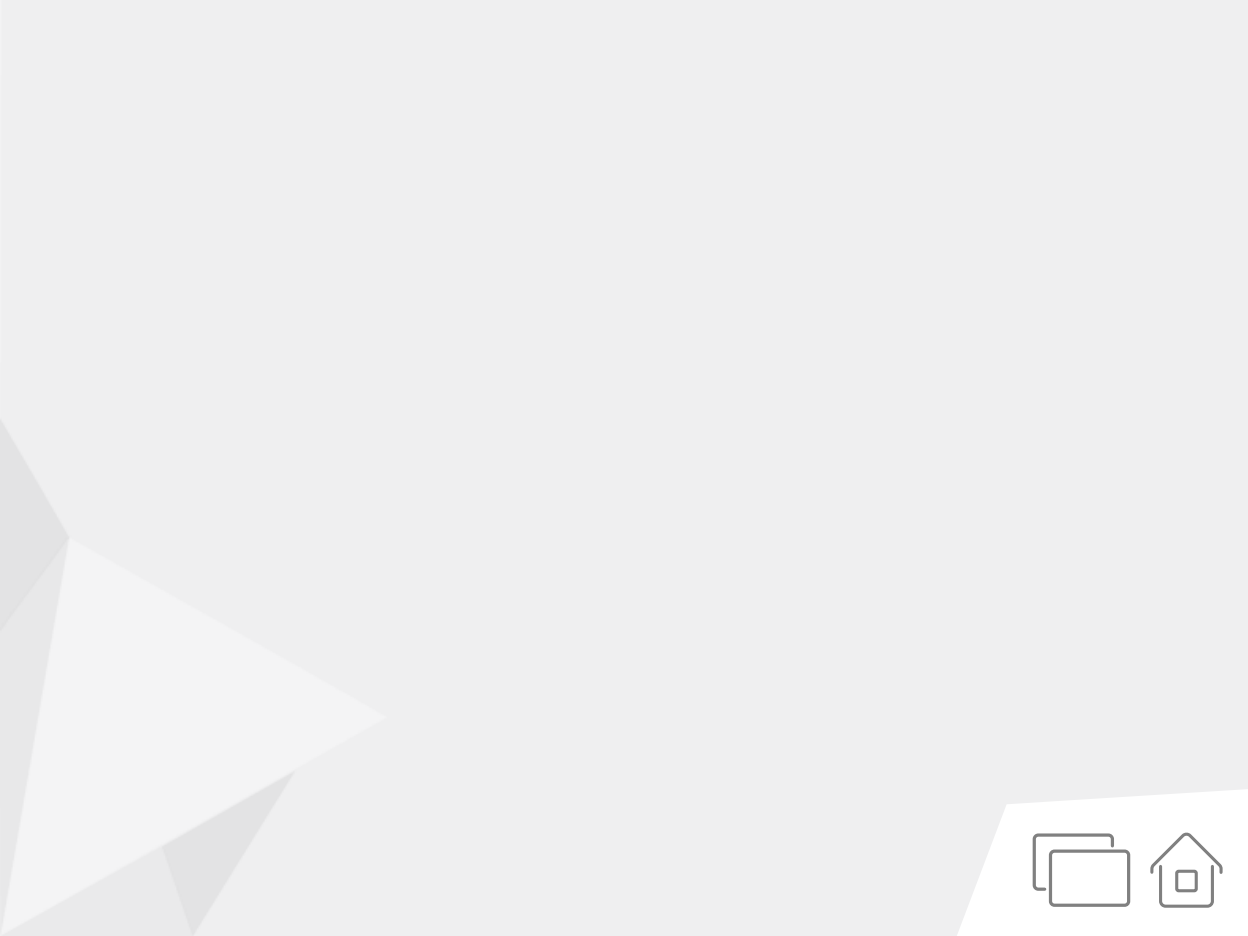
Created by P. Vondráková, P. Beremlijski, M. Litschmannová and R. Mařík from Department of Applied Mathematics, VŠB – Technical University of Ostrava. The picture was created by M. Musialová.

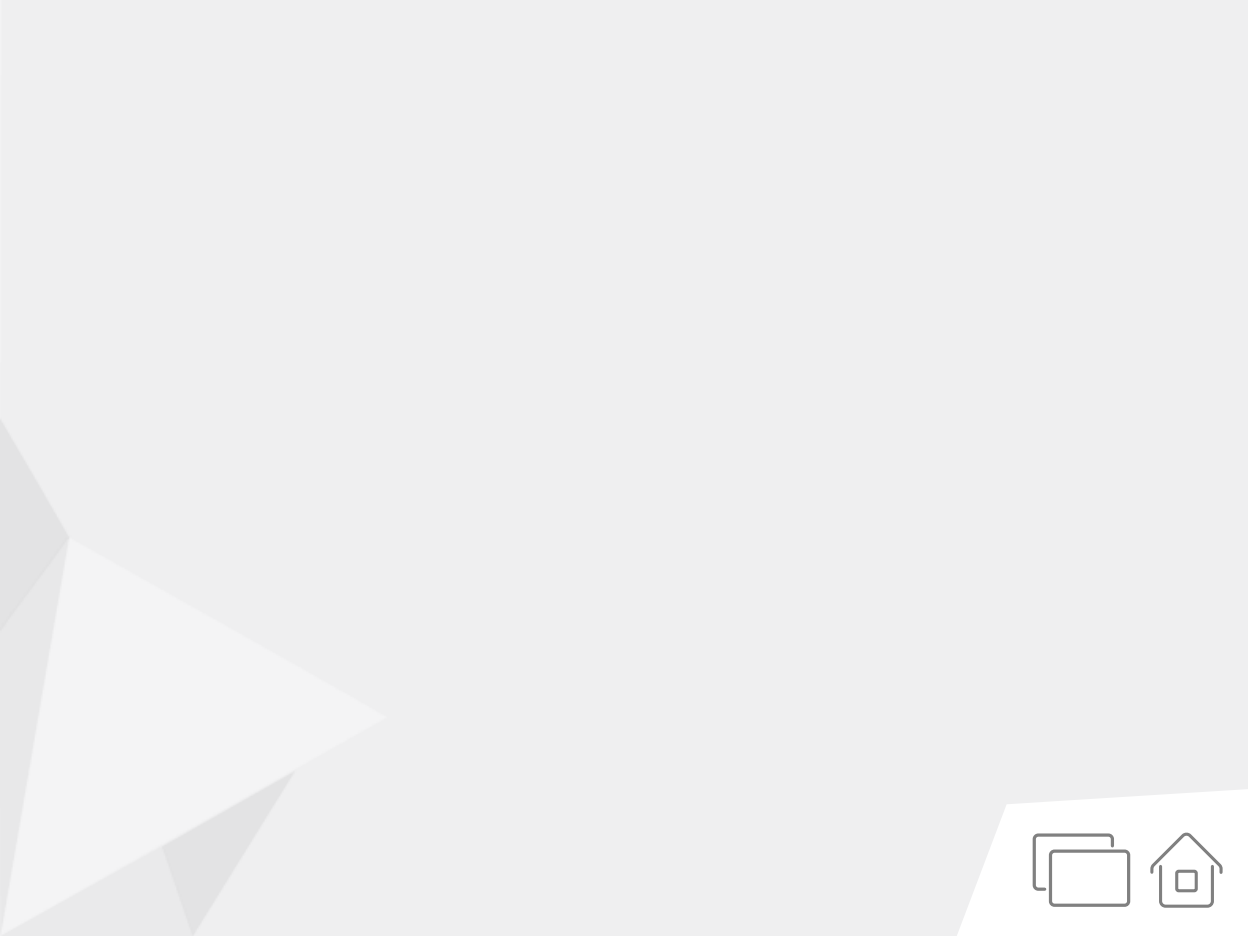


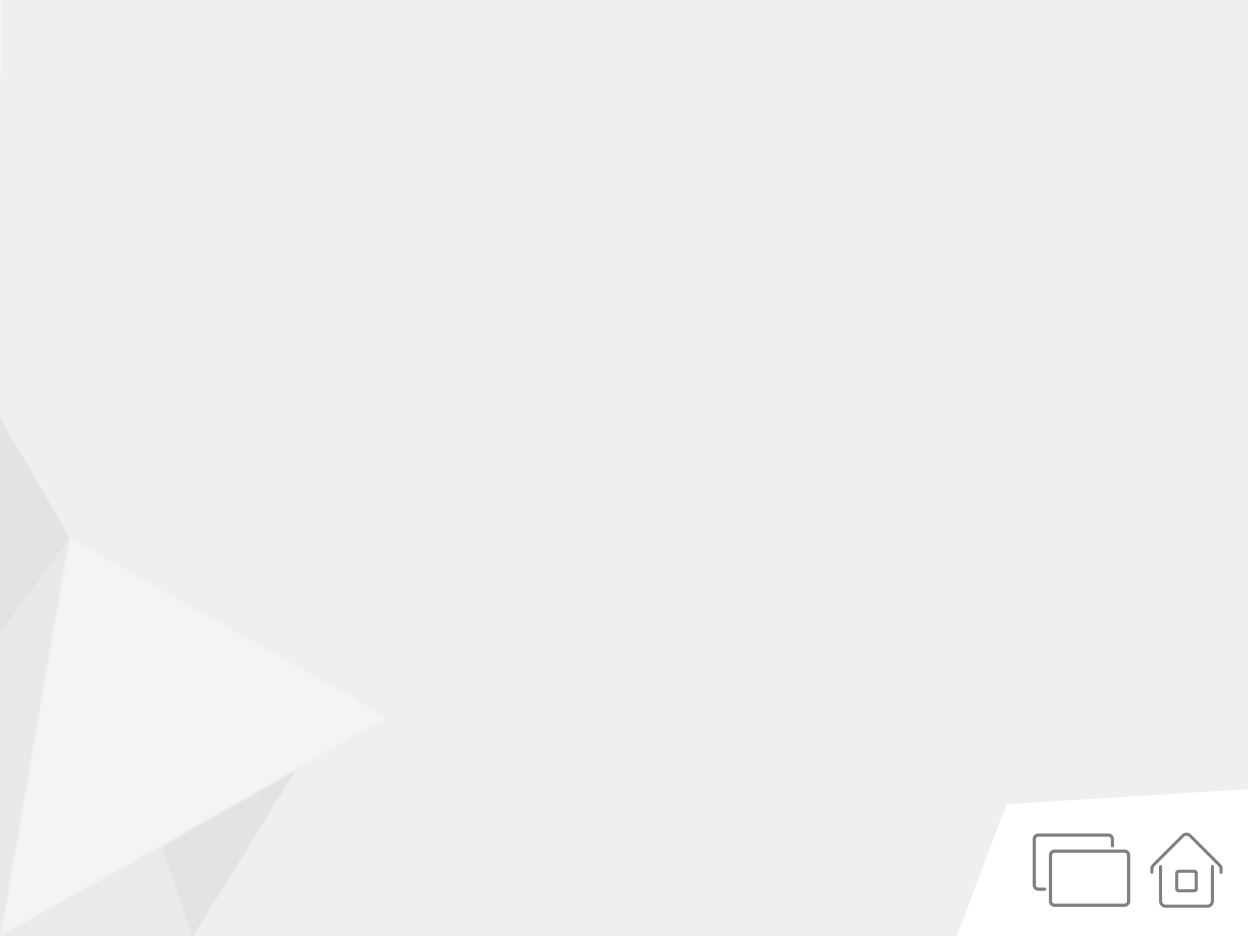
Hey, Peter,  
come to the dork side!  
We have  $\pi$ !



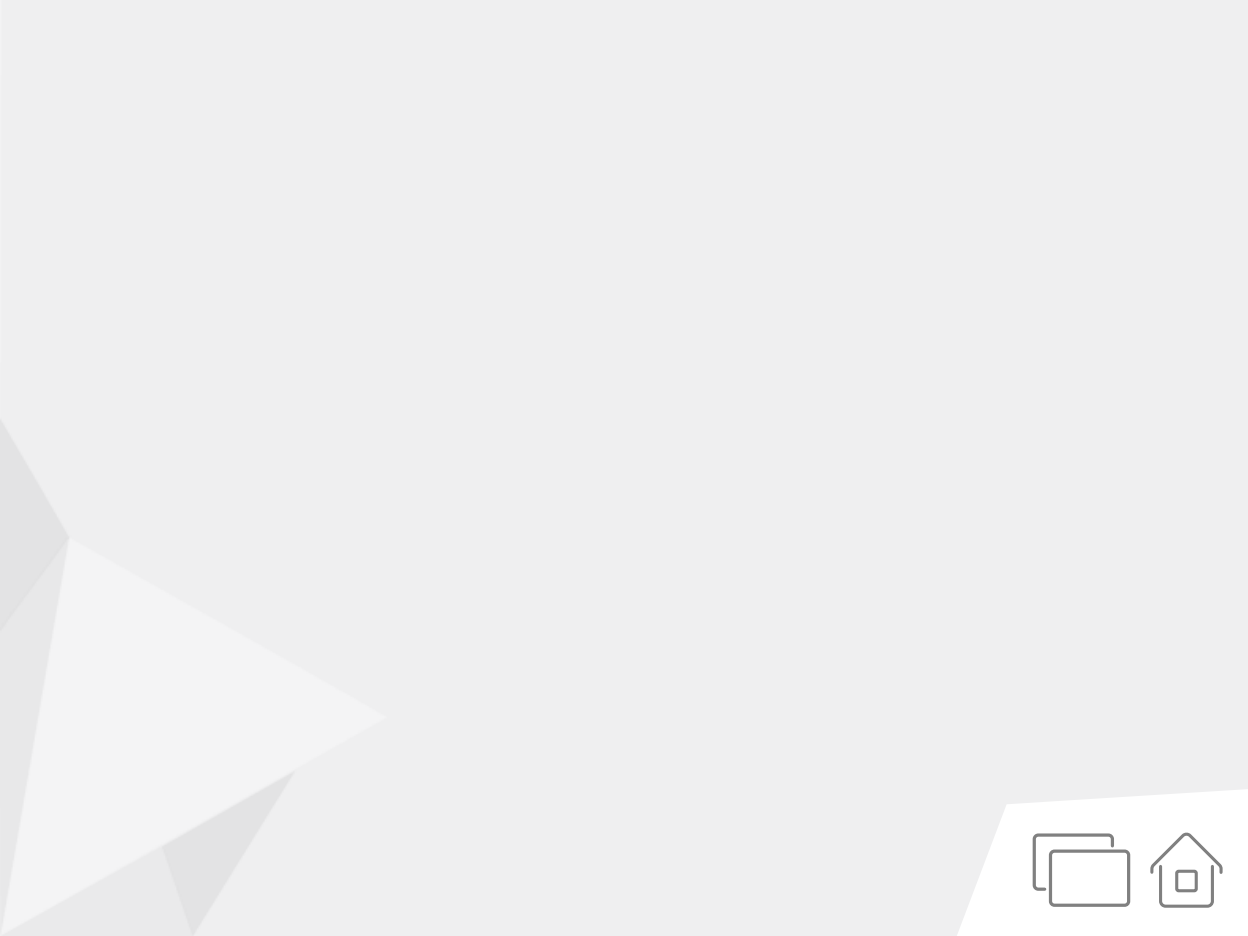




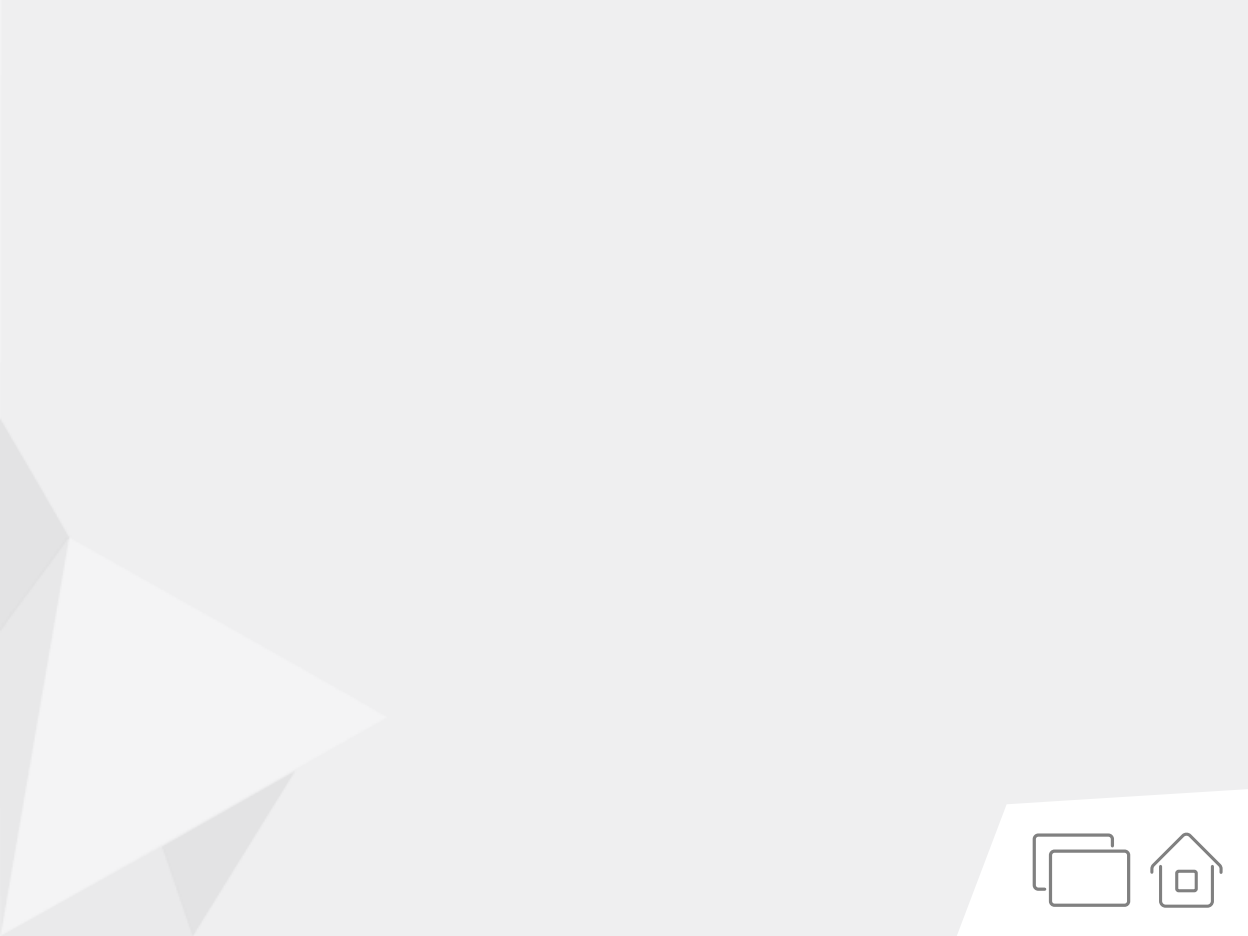






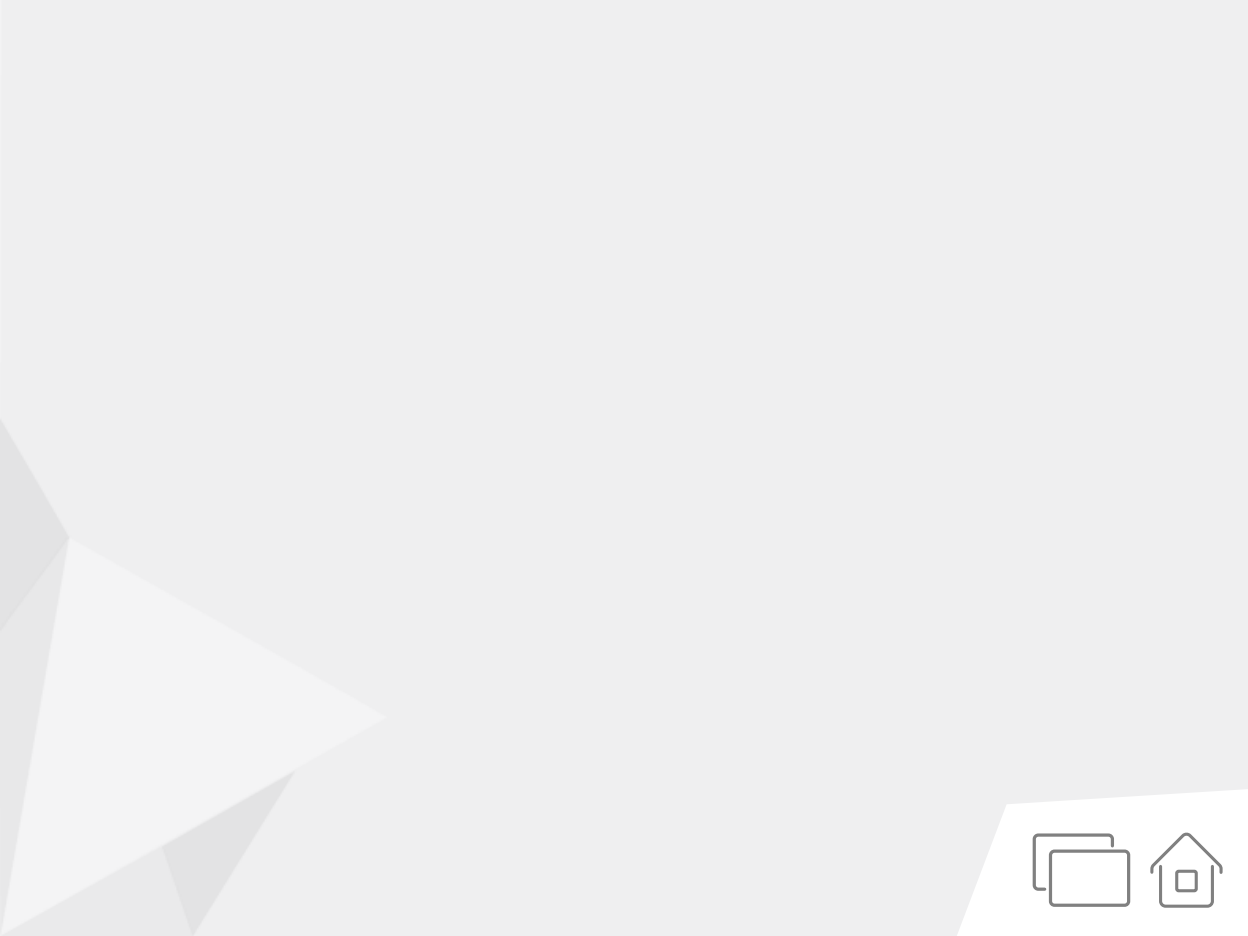




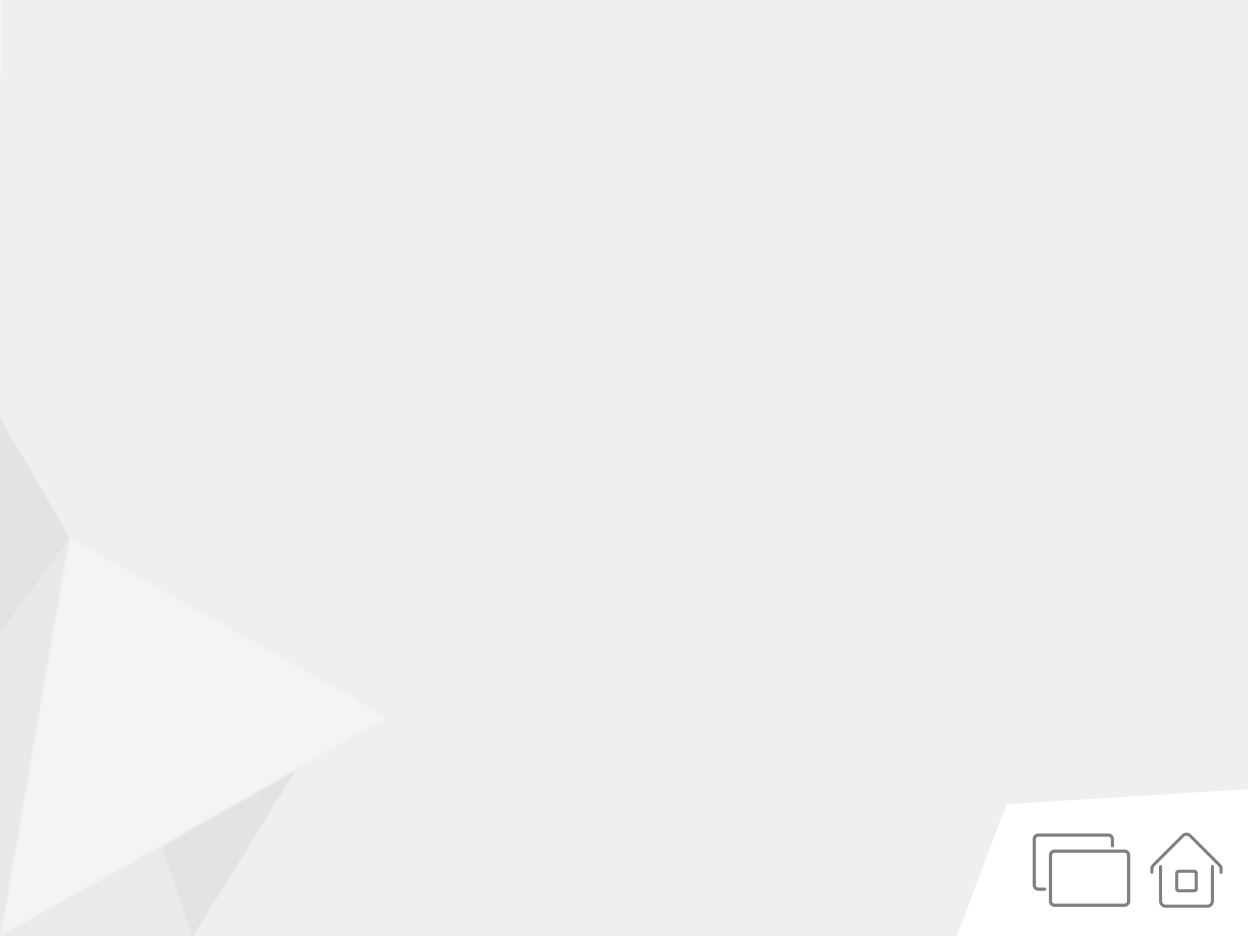


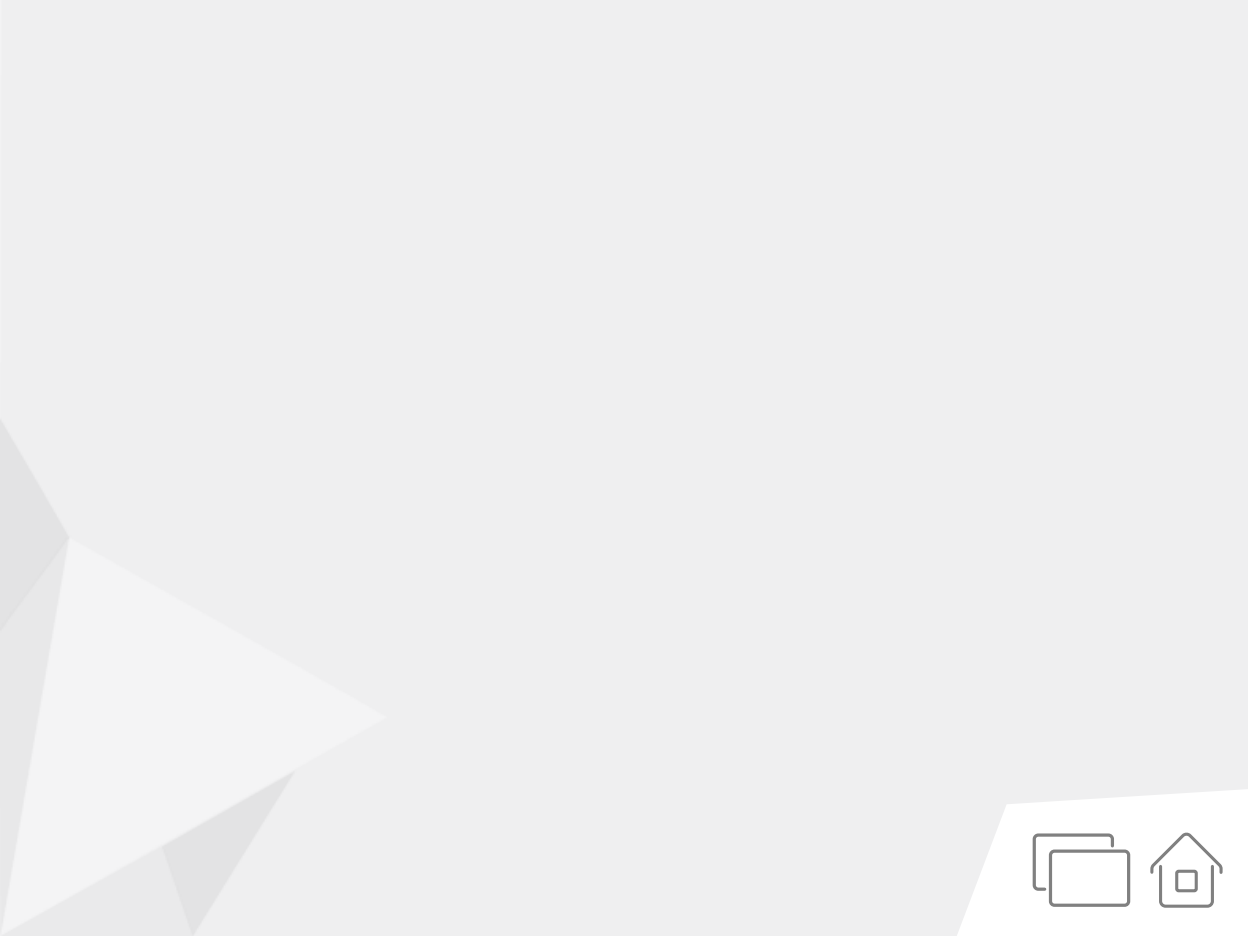


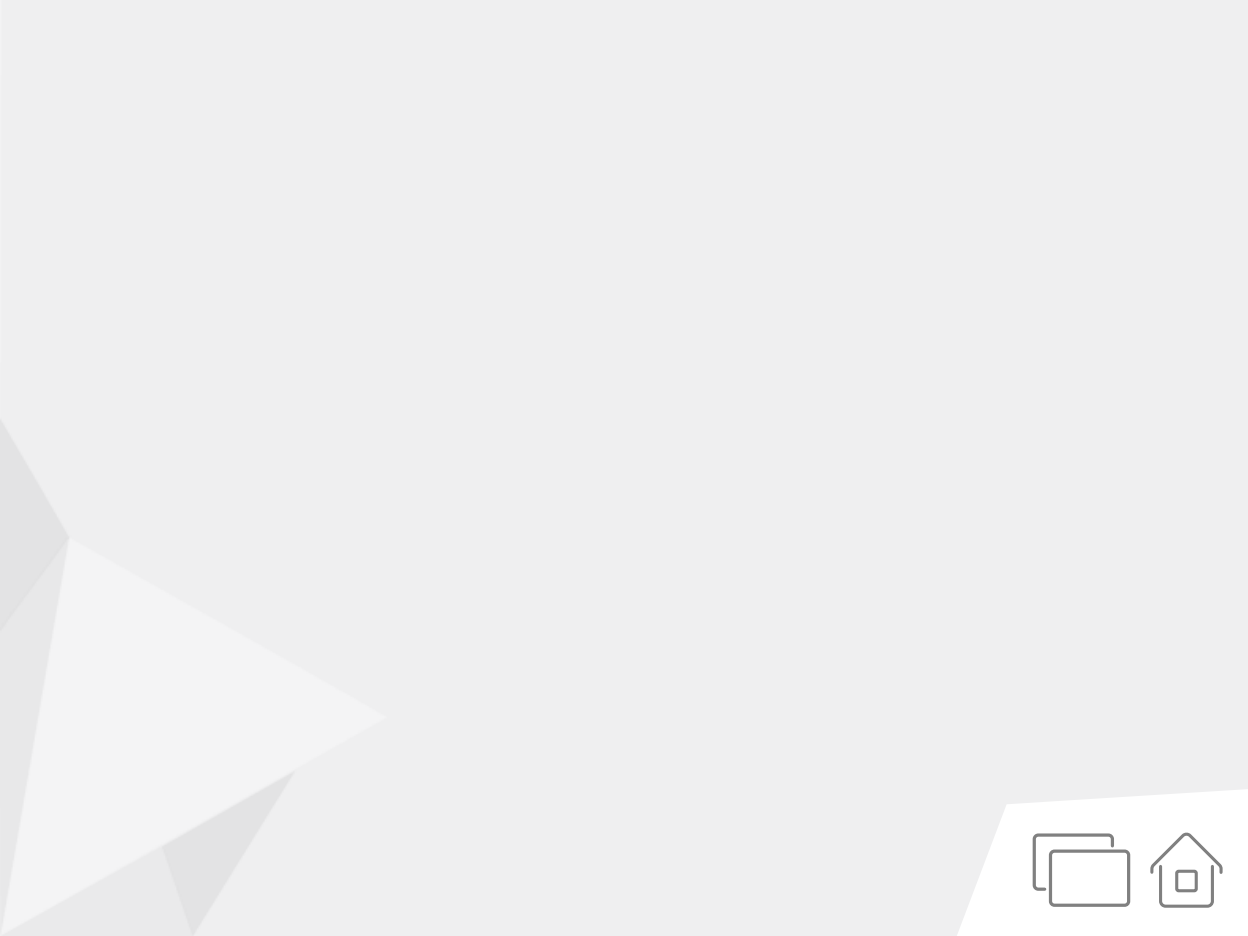




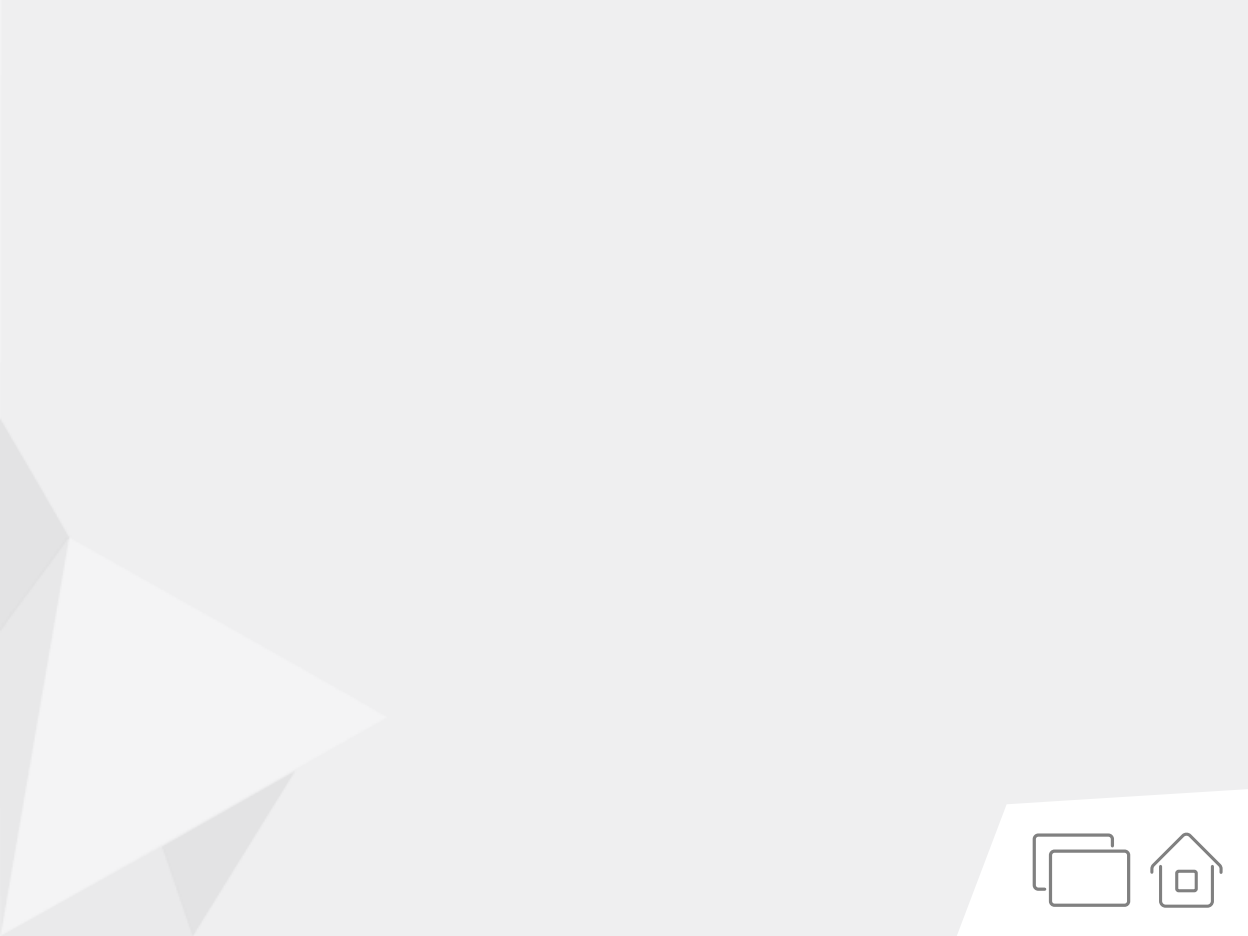






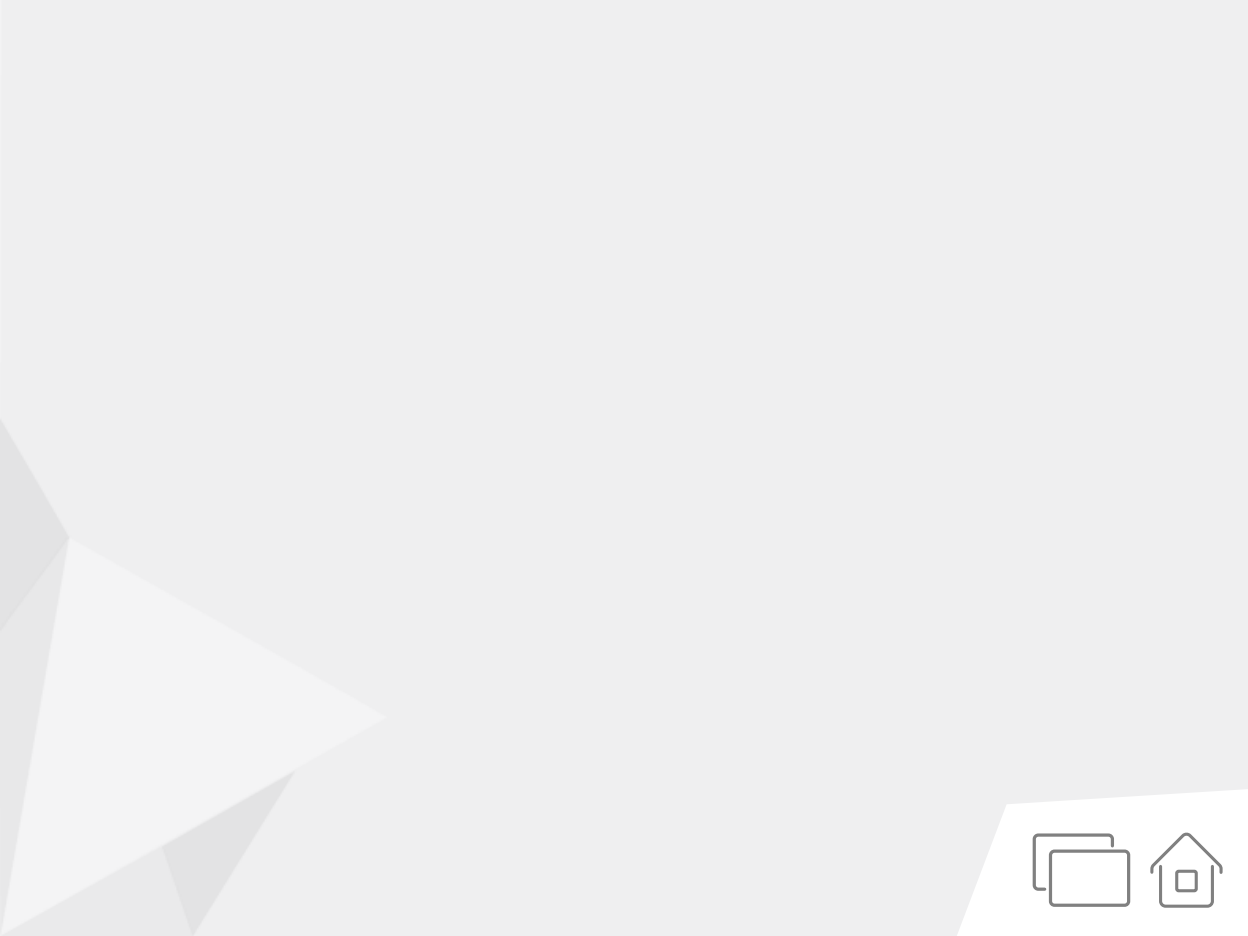


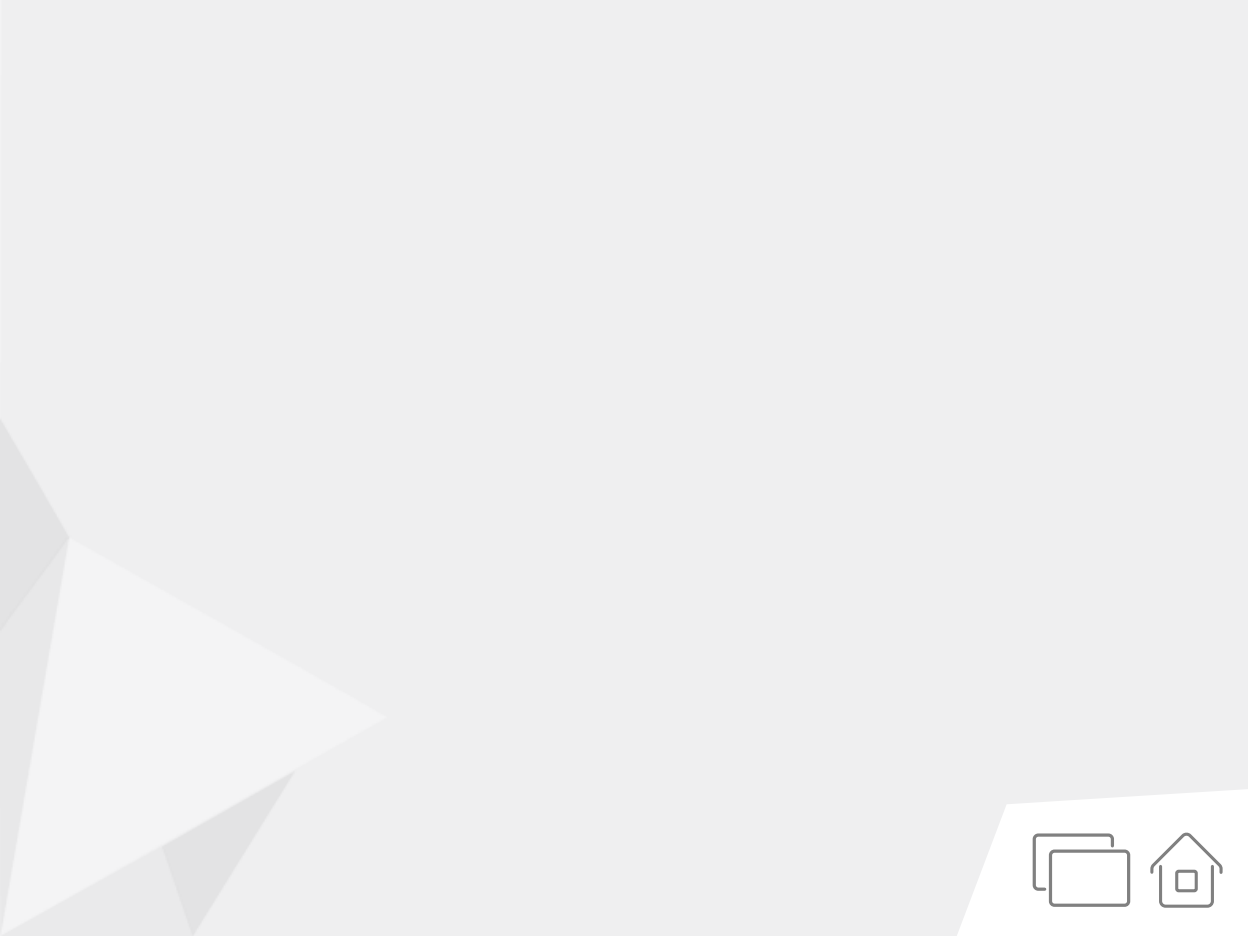




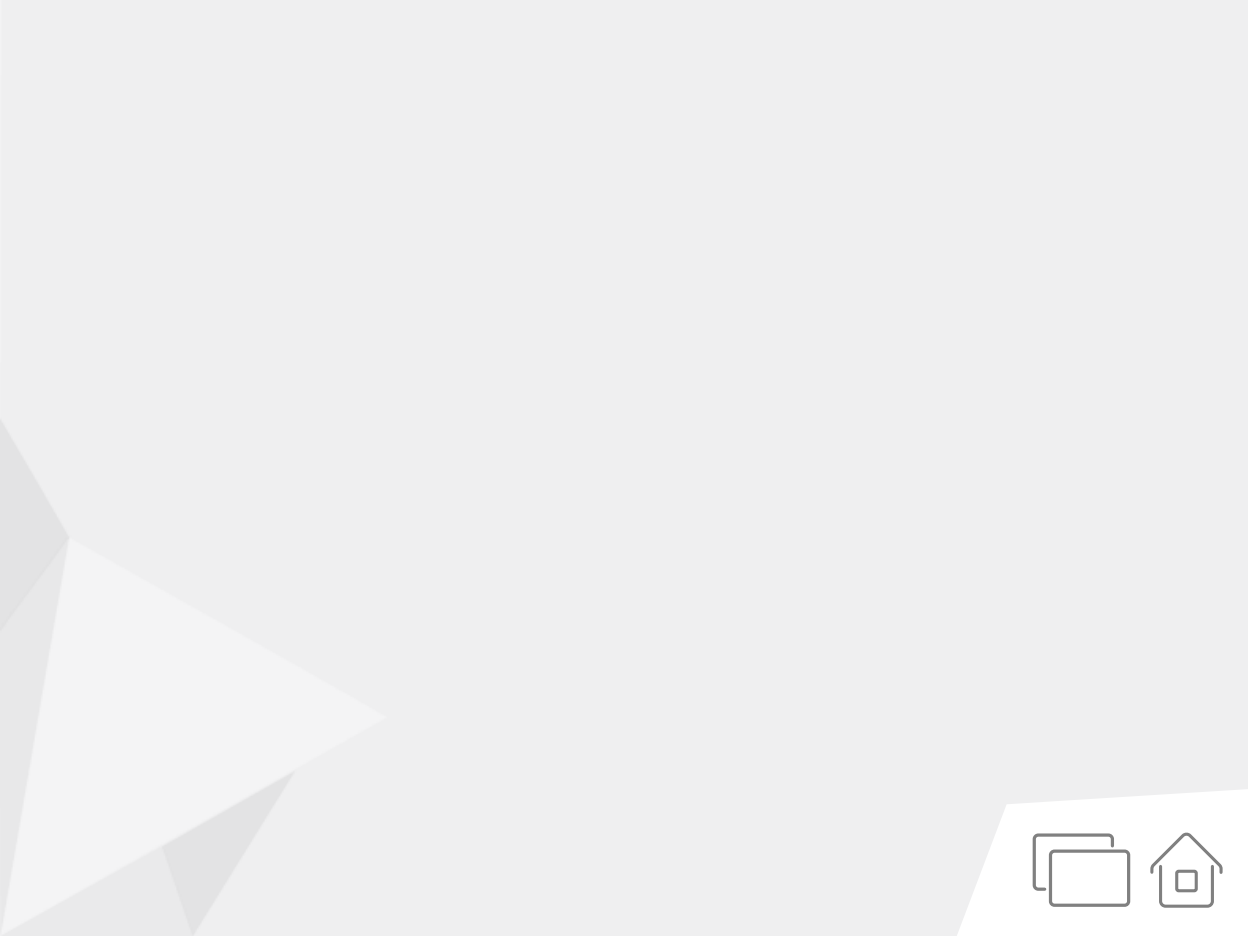


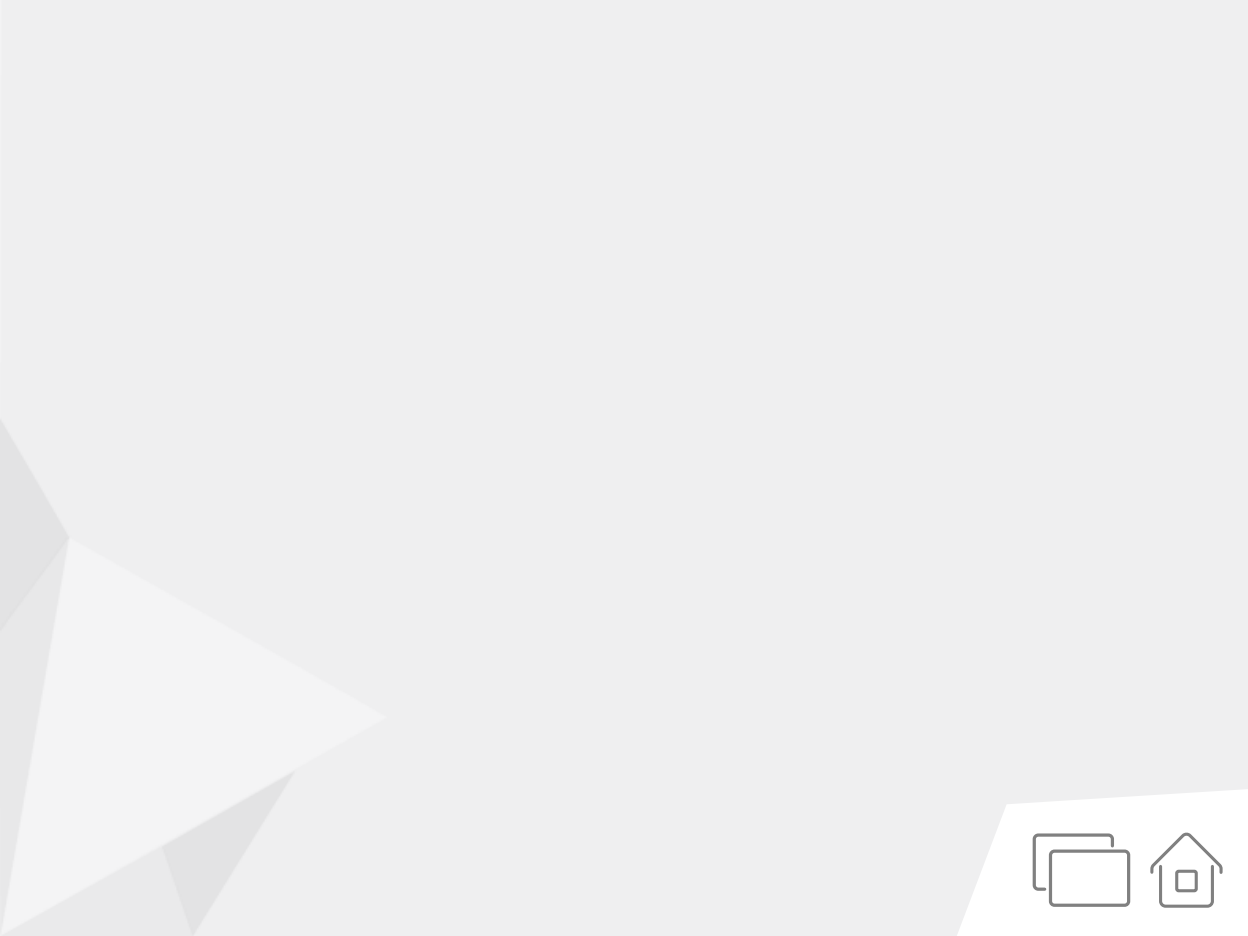




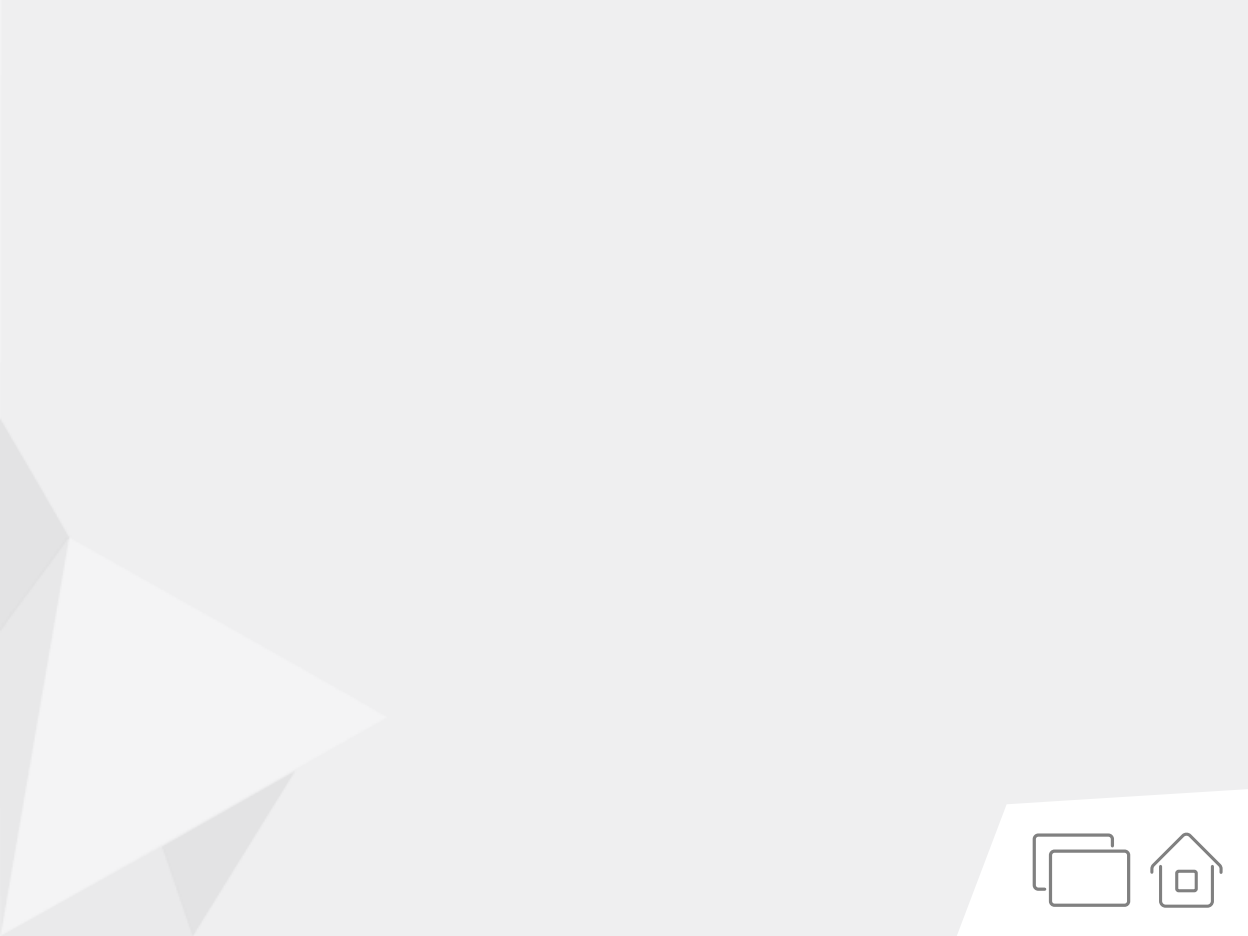


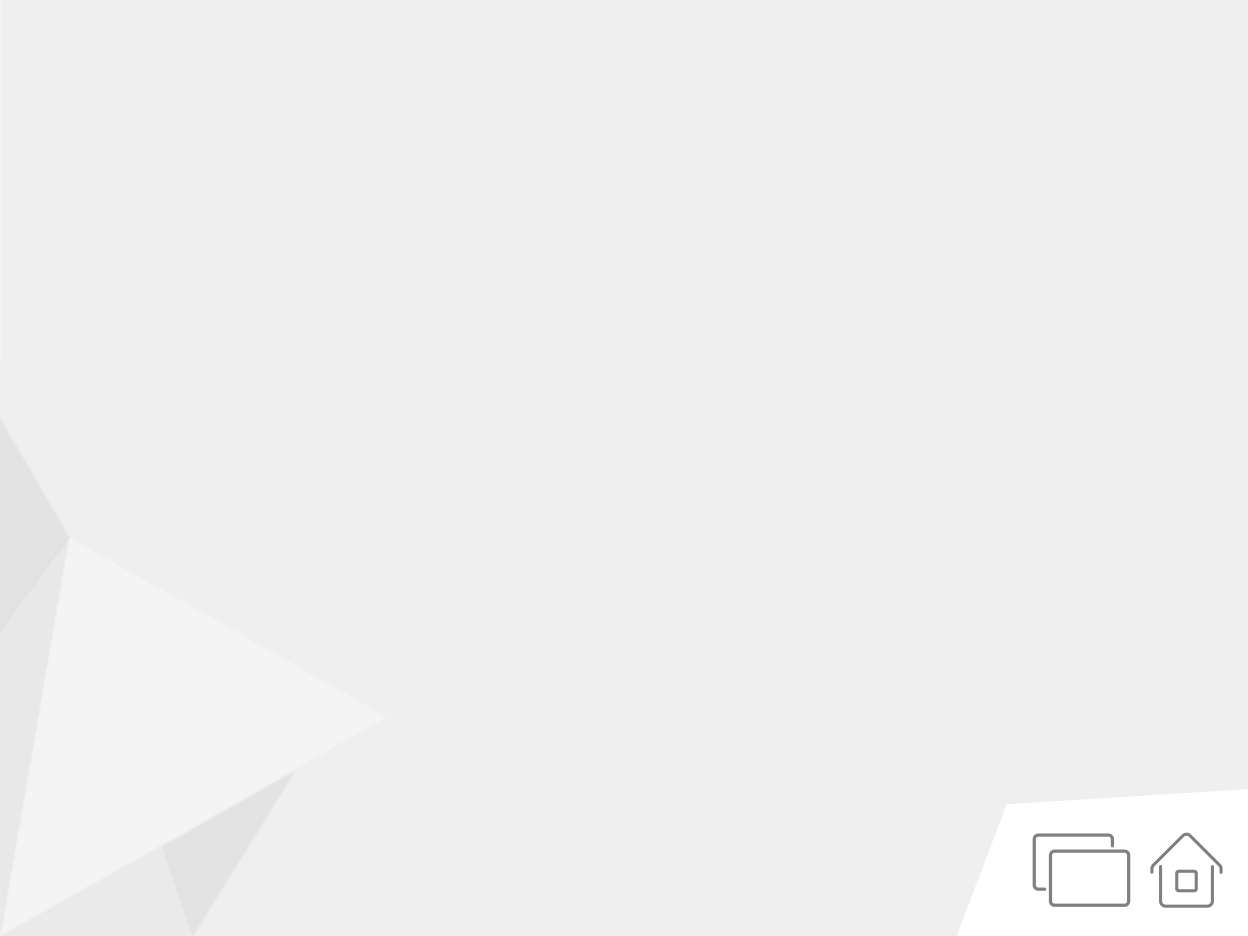












This is the last Page of the puzzle. You can return to the gameboard by clicking [here](#).

