

a unique class trip experience!

A KW ESCAPE ROOM GAME!

Students are placed in a room and work together with their group in order to successfully escape.

Our rooms will improve communication, develop teamwork skills, and inspire students through a fun but safe and inclusive learning environment.



Our puzzles and activities encourage students to look at problems from different perspectives and think outside the box.

They help develop critical thinking skills and encourage students to use logical reasoning. Each member of the group will use their strengths alongside their classmates to collaborate and escape successfully within the time limit.

Created by teachers, the games have hit on some key curriculum expectations.

- Students are required to demonstrate personal and interpersonal skills and the use of critical and creative thinking processes to acquire the knowledge to connect clues and solve puzzles
- They will demonstrate that they are reflecting on and monitoring their thinking as they search for hidden objects, find combinations and open locks
- Students will also exhibit an understanding of appropriate listening behaviour by adapting their active listening strategies as they work in groups to beat the clock and escape the room

If you want your students to experience an unmatched team building experience, look no further than KW Escape!

GR. 7 -12 SCHOOL PRICING 8 - 100+ STUDENTS

CALL US TO BOOK YOUR CLASS TRIP TODAY!!



519-746-4111

505 Conestogo Road Unit 12, Waterloo, Ontario N2L 4C9 KWescape.ca



School Trip Booking Form

505 Conestogo Road Unit 12
Waterloo, ON N2L 4C9
(519) 746-4111

School _____ Phone Number _____

Teacher Name _____ Grade _____ # of Students _____

Teacher Email _____

Date Required _____ AM (9:00-11:30) PM (12:00-2:30)

Yes we acknowledge that there will be one adult present for every 7 students attending

Payment Due Upon Arrival - \$15 per student

- 1 adult free for each 7 students

EMAIL FORM TO info@kwescape.ca

or

CALL US AT 519-746-4111

Other Important Information
