

Date : 2-4-2026


Grade 12 GEN

Lesson 7-3  
Graphing Reciprocal  
Functions.


**Objectives**  
Graphing  
Reciprocal  
Functions  
Exit Ticket  
Alef-133-

Evaluation

LIVEWORKSHEETS

**Mathematics**  
Module-7- 2025-2026

وزارة التربية والتعليم **Rational Functions and Relations**  
Term-3

  
AL-QUDRA SCHOOL  
MR-Rachid K

  
وزارة التربية والتعليم  
MINISTRY OF EDUCATION

**The distance learning class is considered as a regular class, therefore regular rules applies:**  
يتوجب عليك عزيزي الطالب

<p>sit in a suitable learning environment الجلوس في مكان مناسب للتعلم</p> <p>no food/ drink during the lesson عدم الأكل أو الشرب اثناء الحصة</p> <p>get ready for the class by preparing course books, note books and other materials تجهيز الكتاب والدفتر واحضار الأدوات اللازمة</p> <p>respect your teachers and don't disturb them احترام المعلم وعدم التشويش على الحصة</p> <p>Do not leave the class during the lesson عدم ترك الحصة اثناء الدرس</p>	<p> protect your laptop from any damages الالتزام بالمحافظة على جهاز اللاب توب</p> <p> Be aware of 'online learning' timetable معرفة جدول وأوقات الحصص الإلكترونية</p> <p> make sure that you have efficient connectivity beforehand التأكد من جاهزية الاتصال قبل الحصة</p> <p> dress code is required الالتزام باللبس المحتشم</p>	<p>Use proper language عدم تبادل الكلمات الغير مناسبة</p> <p> #%!&amp;</p> <p> الالتزام بالمحافظة على جهاز اللاب توب</p> <p> Be aware of 'online learning' timetable معرفة جدول وأوقات الحصص الإلكترونية</p> <p> make sure that you have efficient connectivity beforehand التأكد من جاهزية الاتصال قبل الحصة</p> <p> dress code is required</p>
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describe the transformations of  $f(x) = \frac{4}{x-5} - 8$

- The vertical asymptote is at  $x =$

- the horizontal asymptote is at  $f(x) =$

- The graph is a vertical

- It is translated 5 units

and 8 units