IKKI PARALLEL TO'G'RI CHIZIQLAR VA KESUVCHI HOSIL QILGAN BURCHAKLAR MAVZUSINI AMALIYOTDA QO'LLASH

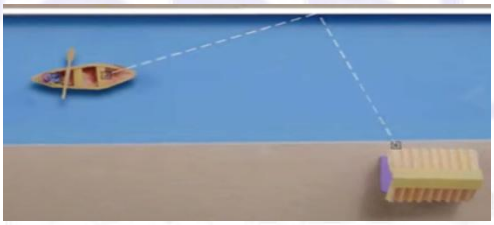
Shahlo Ergasheva Shoabdullo qizi
O'qituvchi, QDPI magistranti
shahloergasheva7@gmail.com

Annotatsiya: Ushbu maqolada maktab o'quvchilarini geometriya fanini yaxshi o'zlashtirishi, fanga doir dunyoqarashini kengaytirishi, geometriya fanidagi mavzularni hayotda qo'llay olishi uchun ko'mak yaratildi.
Kalit so'zlar: ikki parallel to'g'ri chiziqlar, kesuvchi, kema, qarama- qarshi tomon.
Annotation: this article provides support for schoolchildren to master geometricity well, to expand their worldview in science, to be able to apply topics in geometry in life.
Keywords: two parallel straight lines, cutter, ship, opposite side.
Аннотация: данная статья создана для того, чтобы школьники могли хорошо освоить предмет геометрии, расширить кругозор по предмету, применить предметы по предмету геометрия в жизни.
Ключевые слова: две параллельные прямые, резец, корабль, противоположная сторона.

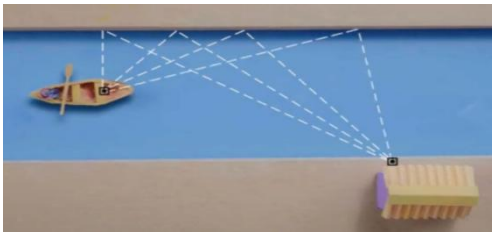
Savol: Kema turgan joyidan muzeygacha borish mumkin bo'lgan eng qisqa yo'lni toping.



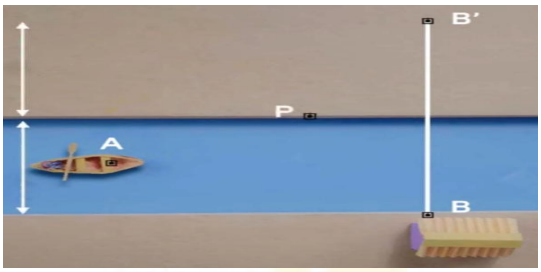
Siz kanalning o'rtasida qayiqda sayr qilyapsiz va o'ng tomondagi muzeyga tashrif buyurishni xohlaysiz, lekin birinchi navbatda siz kanalning narigi tomoniga



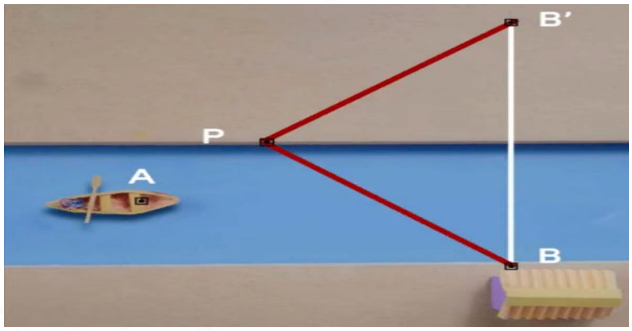
borishni xohlaysiz, siz buni qanday bajarar edingiz? Masalan, siz yuqoridagi kabi yo'lni tanlashingiz mumkin.



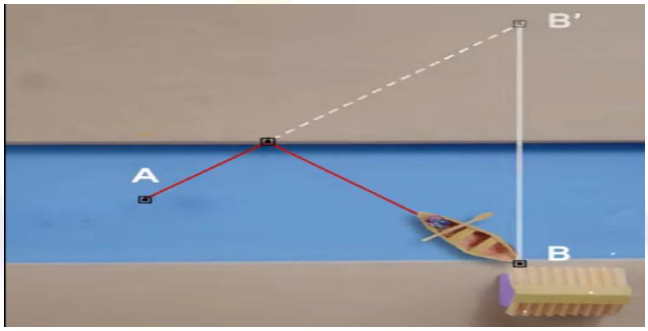
yoki cheksiz ko'p yo'llari mavjud, ammo
ulardan qaysi biri eng qisqasi ekanligini o'ylashning eng oqilona yo'lini topishingiz kerak.
Keling birgalikda buni bajaramiz:



Joriy A pozitsiya va yakuniy pozitsiya B nuqtaga qarama-qarshi tomondan B^1 yangi nuqtani olamiz .



Simmetriya tufayli bu tomonning istalgan P nuqtasini olib, P ning har qanday pozitsiyasi uchun PB har doim PB^1 ga teng bo'ladi, shuning uchun biz A dan B gacha bo'lgan eng qisqa yo'lni topishimiz mumkin.



Foydalanilgan adabiyotlar:

1.B.Q.Xaydarov. Umumiy o'rta ta' lim maktablarining 7-sinfi uchun darslik. Toshkent – 2022
2.Matematik boshqotirmalar.
3. www.kitob.uz