

Riviera International Academy

Assignment-2077

(Jestha 01, 2077, Thursday)

Class: Nine

Subject – Opt. Maths

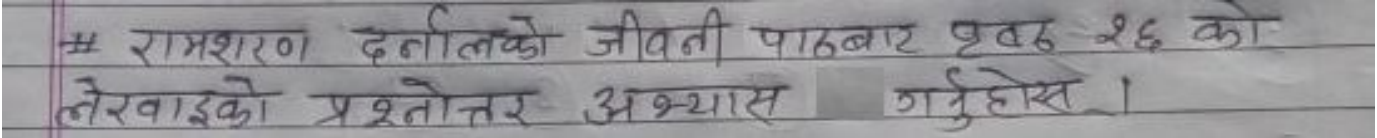
Find the axis of the reflection if,

- (a) it maps the point $(3, -4)$ to $(3, 4)$. (b) it maps the point $(3, 4)$ to $(-3, 4)$.
(c) it maps the point $(4, 3)$ to $(3, 4)$. (d) it maps that point $(3, 4)$ to $(3, 0)$.
(e) it maps the point $(3, 4)$ to $(-1, 4)$. (f) it maps the point $(3, 4)$ to $(-4, -3)$.

Subject – Mathematics

- Again read and write table from 10 to 12 (3-times) .
- Read and write all formulae of area, perimeter & volume.
- Do yesterday's homework again.

विषय – नेपाली



रामशरण देवीलको जीवनी पाठबाट पृष्ठ २६ को लेखाइको प्रश्नोत्तर अभ्यास गर्नुहोस्।

The End.