

Resultados

Resultados da avaliação diagn stica da turma de Engenharia F sica (Matutino).
Abaixo est o alguns histogramas com respeito a 26 testes que foram aplicados, bem como diagrama com os dados brutos, cuja m dia est  destacada.
Percebe-se que a turma   bastante heterog nea, mas que no geral t m um conhecimento consider vel nos temas Trigonometria e  reas, como se observa no respectivo gr fico e na sua m dia. Por outro lado, faltam habilidades quando o assunto   Logaritmos e Matrizes, conforme os gr ficos e as m dias.

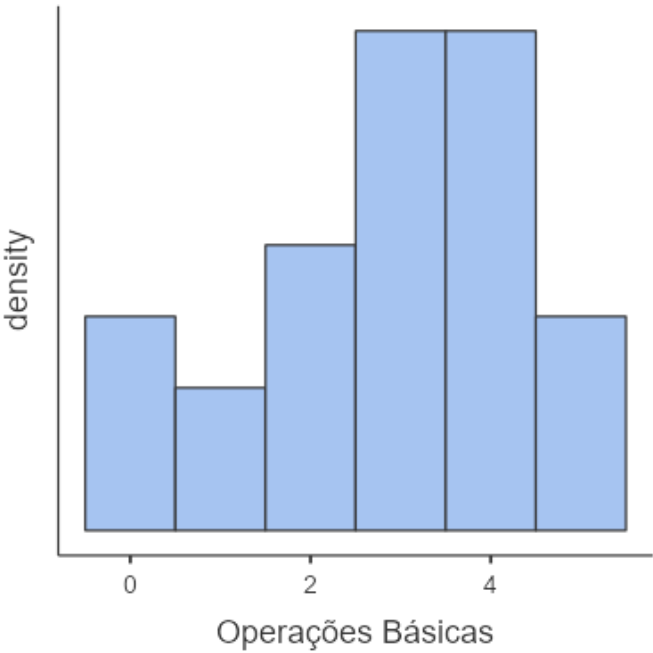
Estat stica Descritiva

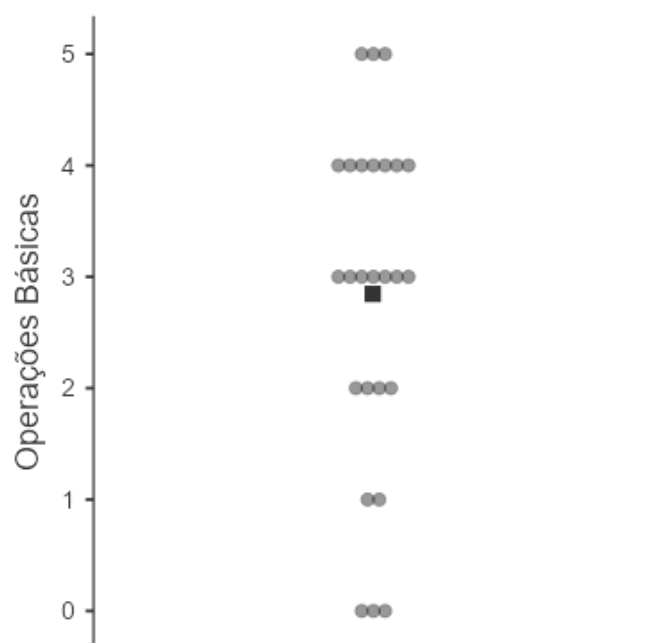
Estat stica Descritiva

	Oper��es B�sicas	Conjuntos	�lgebra	Trigonometria	Logaritmos	Matrizes	�reas de figuras	Total de acertos
M�dia	2.85	2.88	2.62	3.81	2.12	2.42	4.08	20.8
M�nimo	0	0	0	0	0	0	2	11
M�ximo	5	5	4	5	5	5	5	33

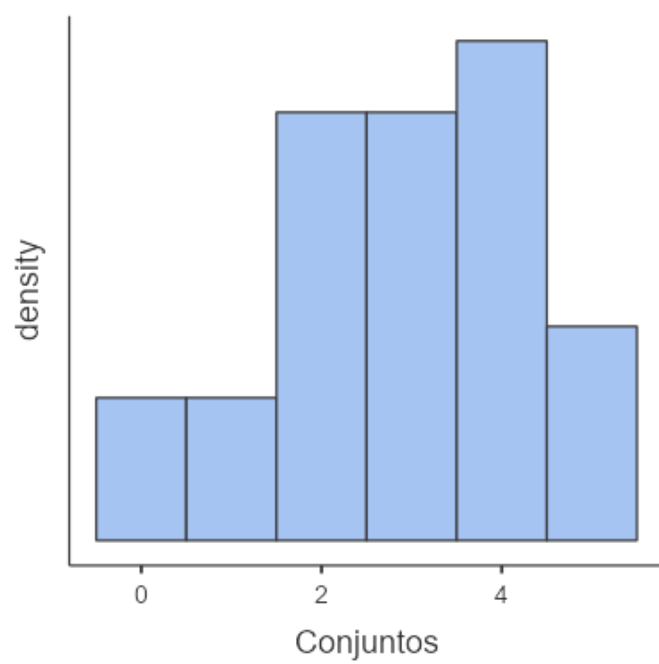
Gr ficos

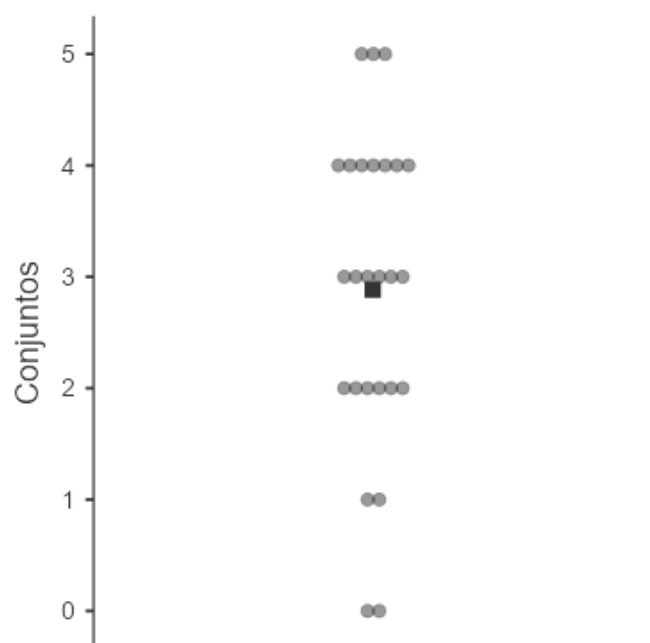
Oper  es B sicas



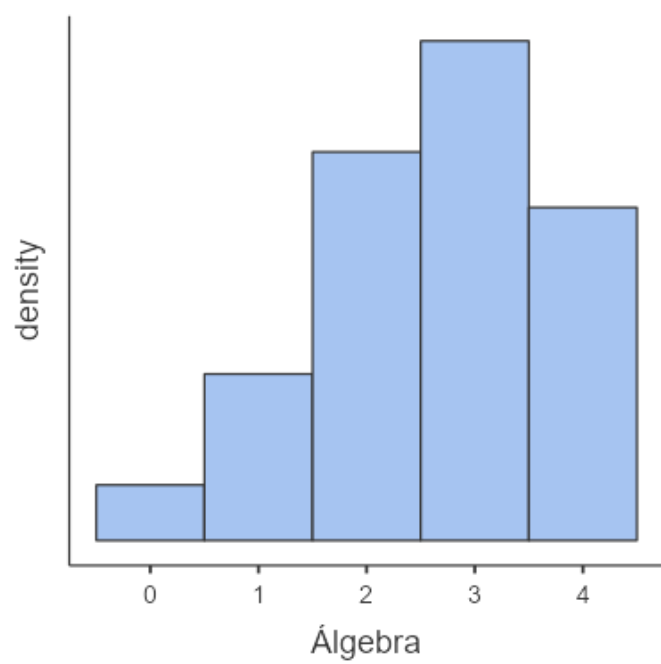


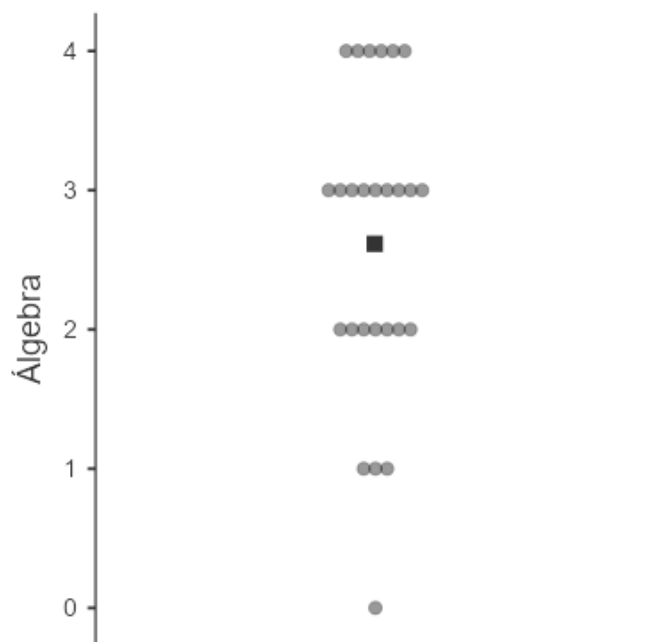
Conjuntos



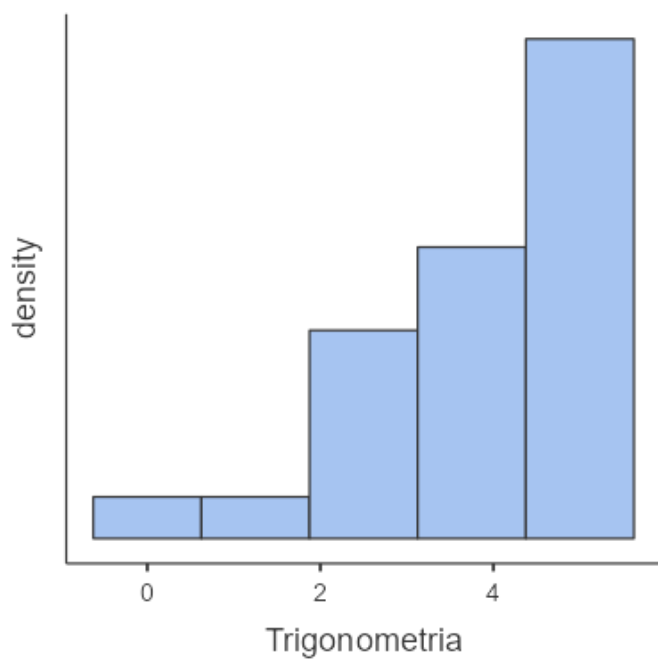


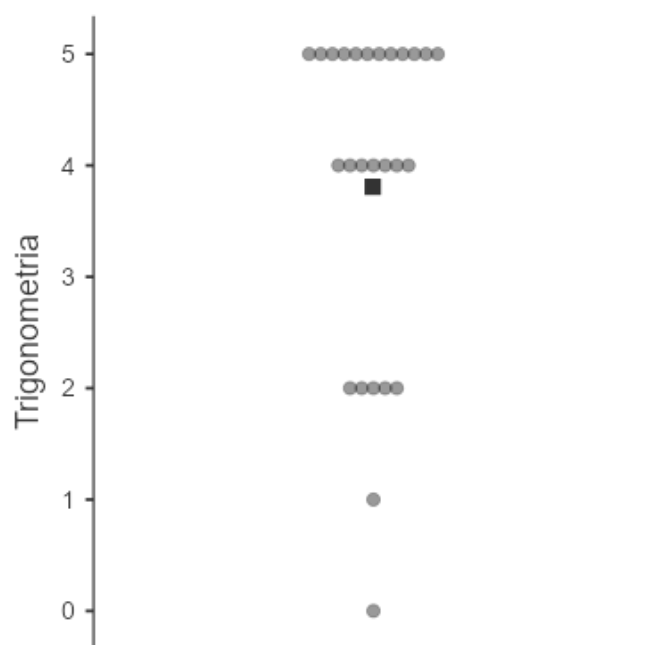
Álgebra



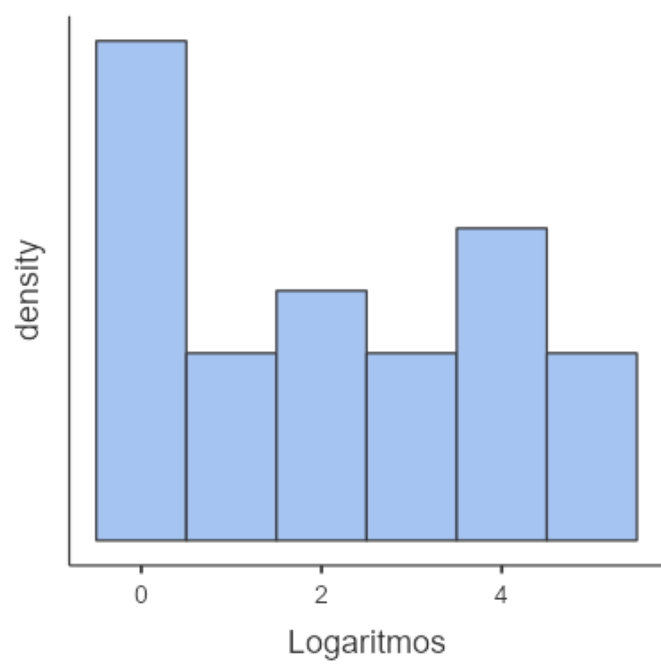


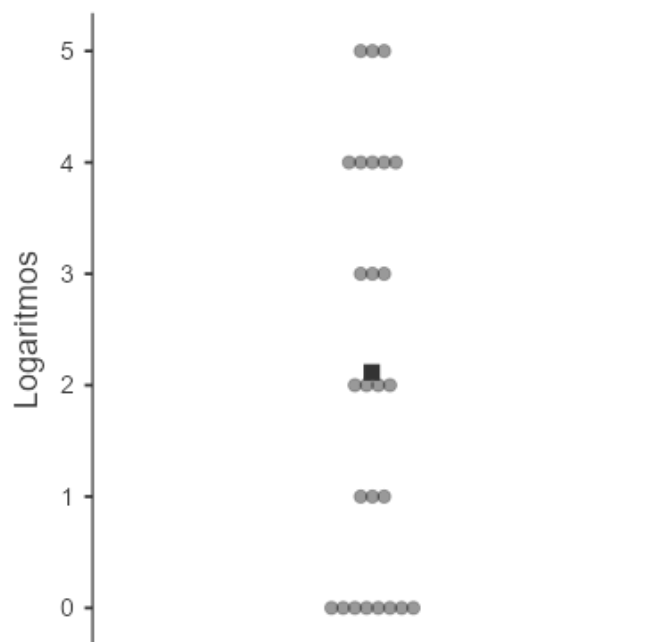
Trigonometria



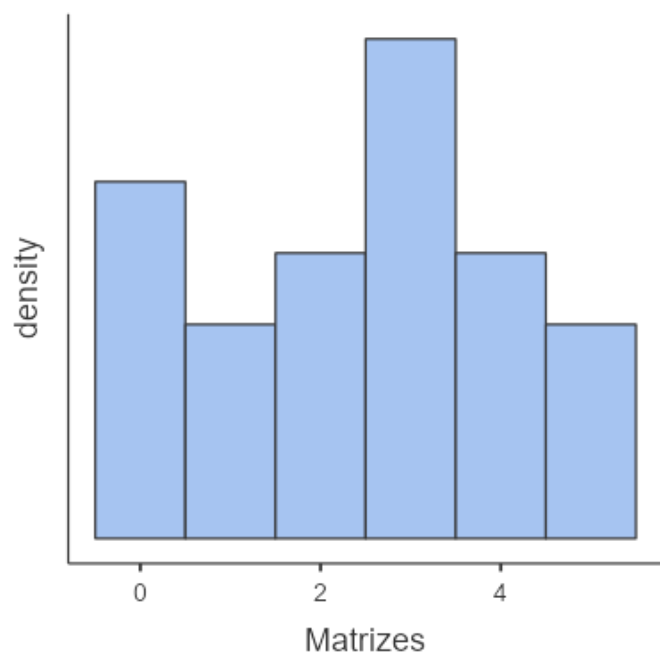


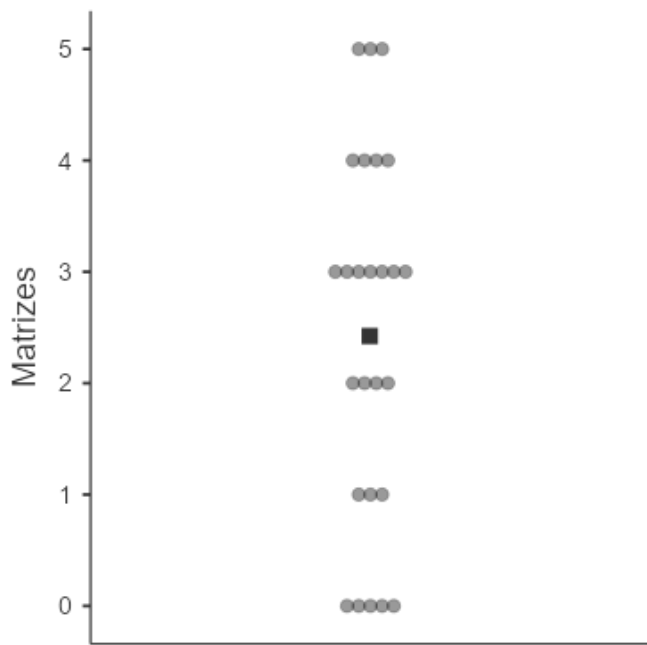
Logaritmos



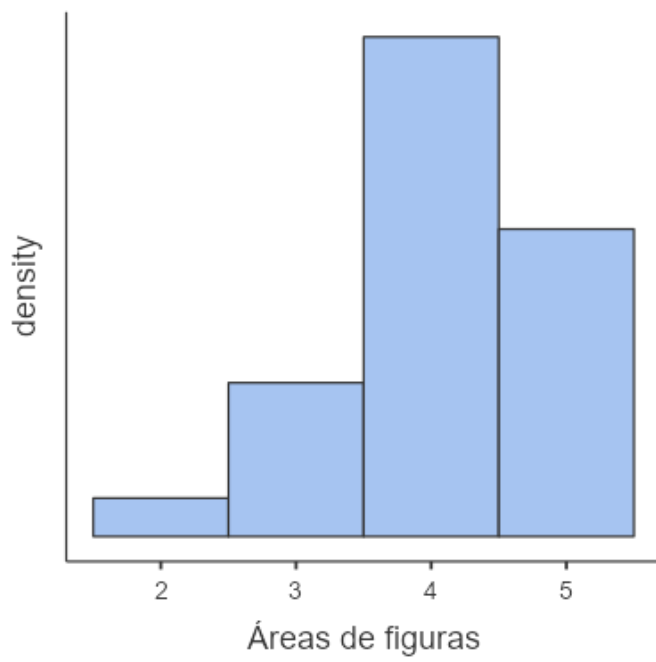


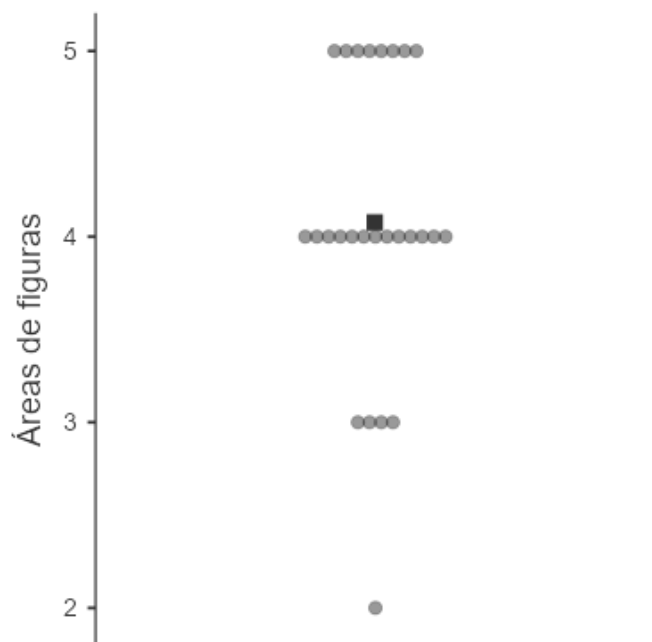
Matrices



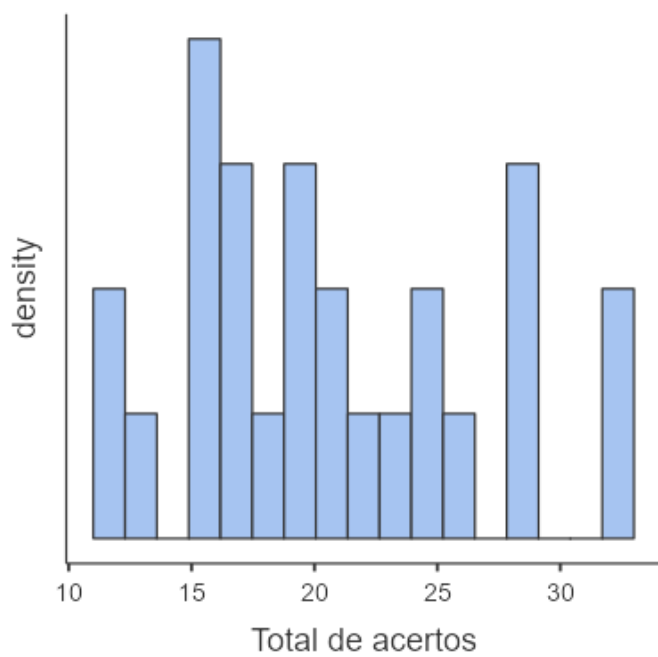


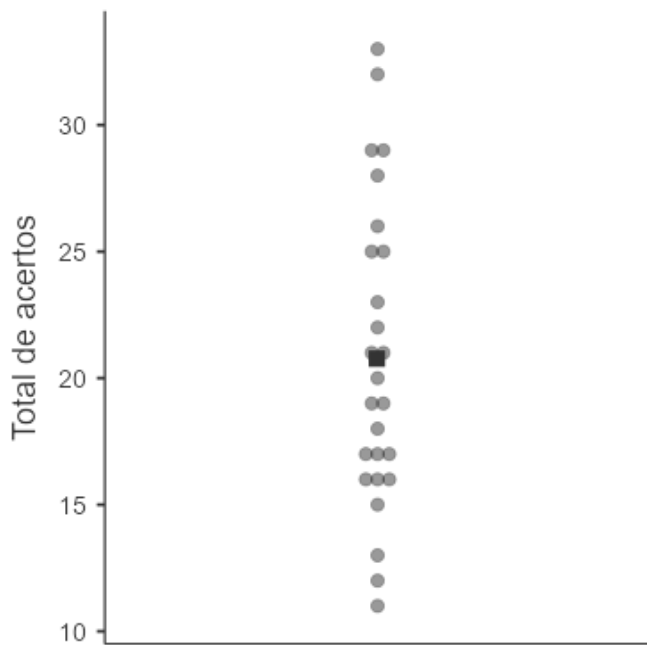
Áreas de figuras





Total de aciertos





Referências

- [1] The jamovi project (2022). *jamovi*. (Version 2.3) [Computer Software]. Retrieved from <https://www.jamovi.org>.
- [2] R Core Team (2021). *R: A Language and environment for statistical computing*. (Version 4.1) [Computer software]. Retrieved from <https://cran.r-project.org>. (R packages retrieved from MRAN snapshot 2022-01-01).