



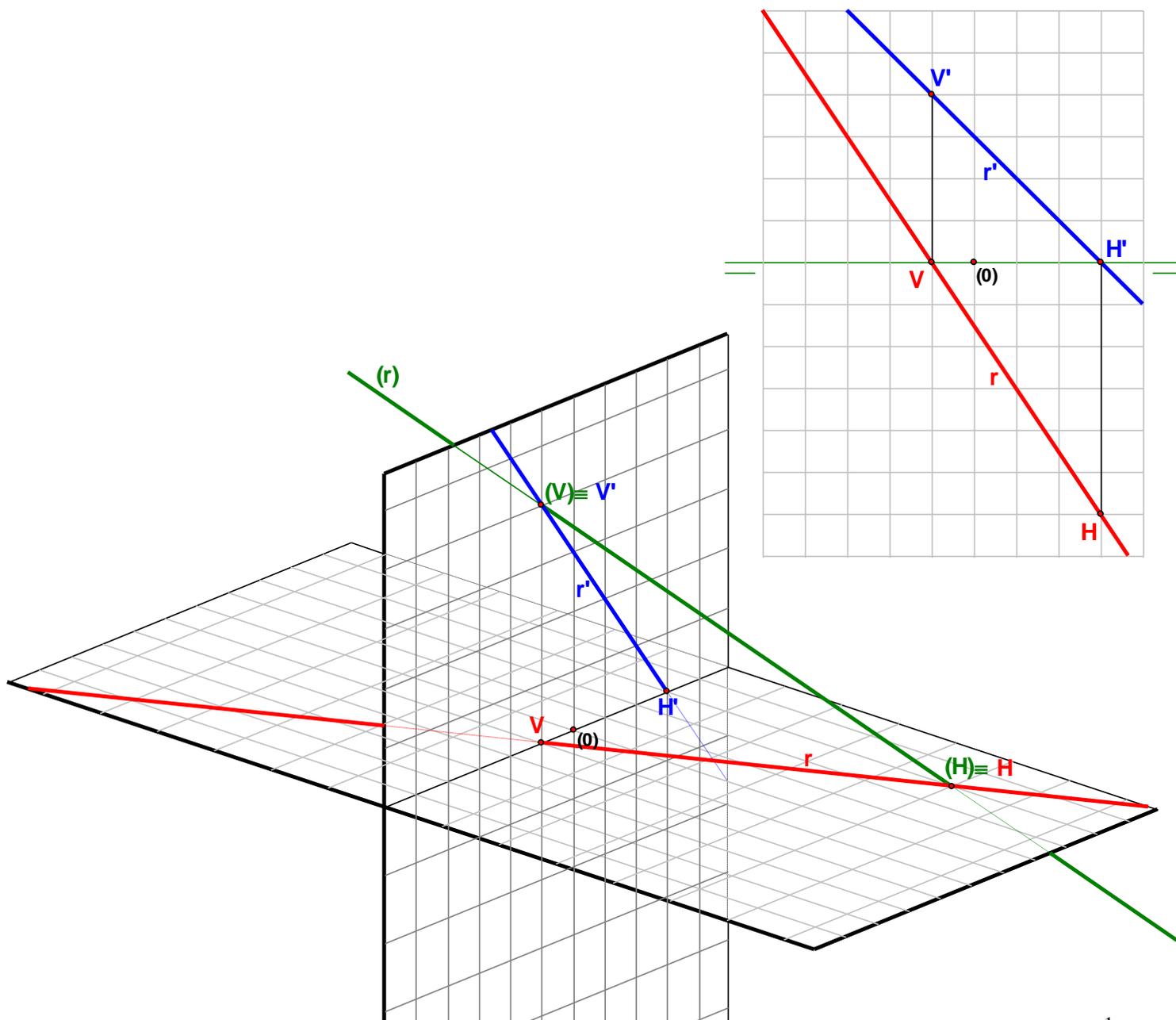
Prof. Rodrigo Rafael e Jorge Marcelo	Coord. Jorge Marcelo	TURMA:
NOME:		NÚMERO:

Traços e trajetória de reta:

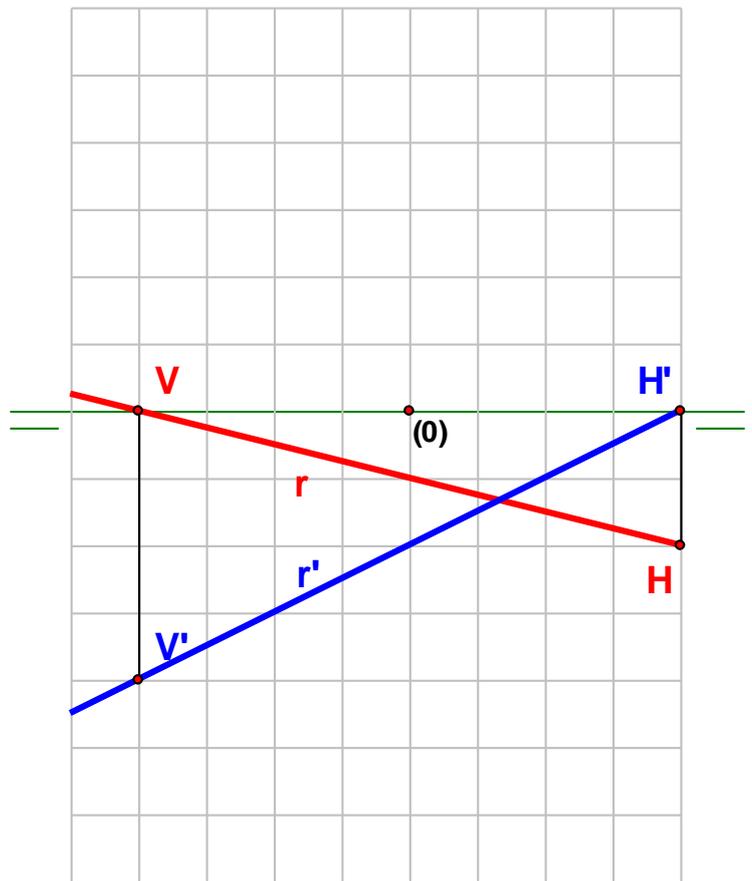
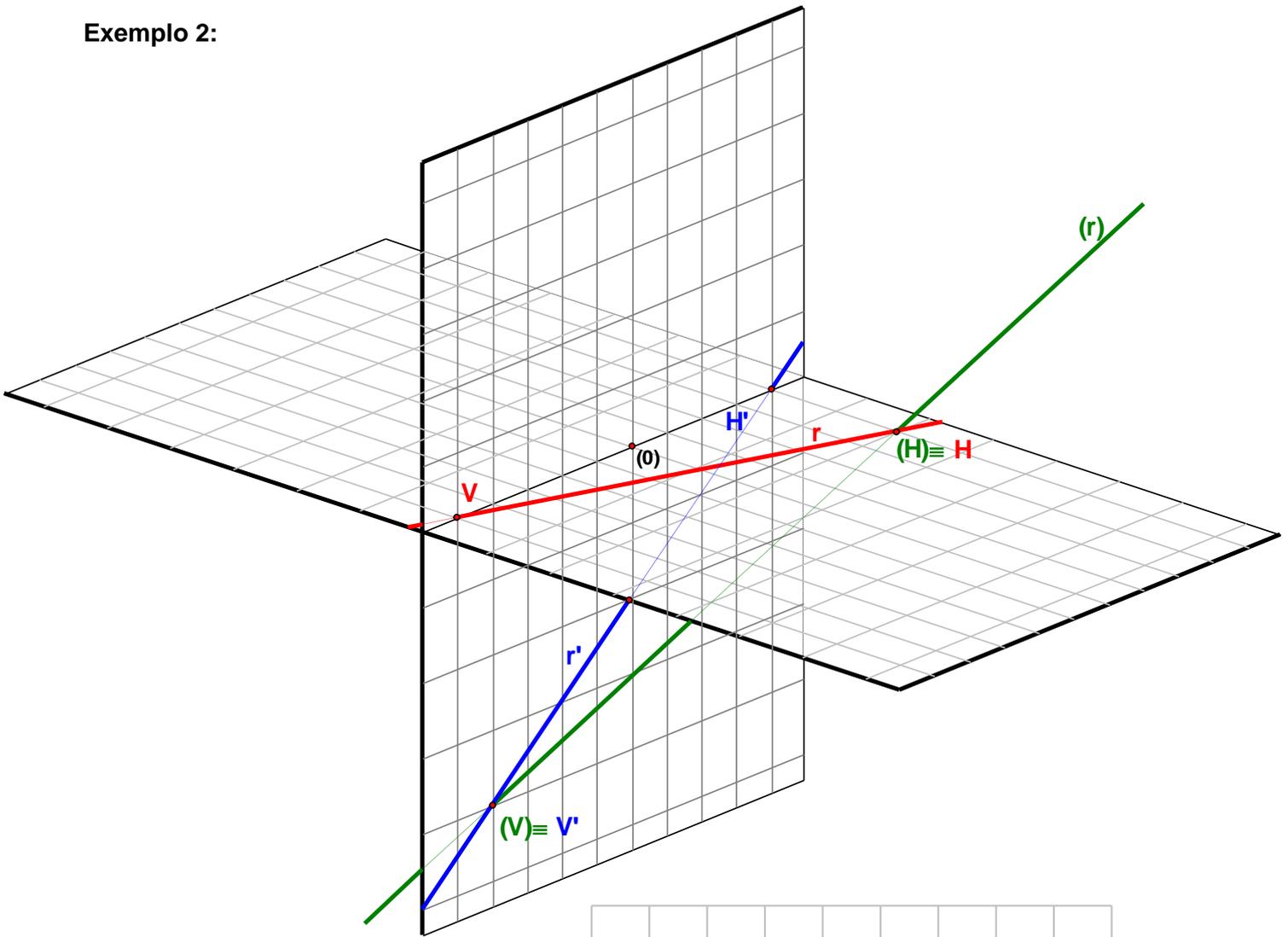
- Traço vertical (**V**): interseção da reta objetiva com o plano vertical de projeção (π').
- Traço horizontal (**H**): interseção da reta objetiva com o plano horizontal de projeção (π).

IMPORTANTE: Como o traço vertical possui afastamento igual a zero e o traço horizontal possui cota igual a zero, as projeções **V** e **H'** pertencerão sempre à linha de terra.

Exemplo 1:

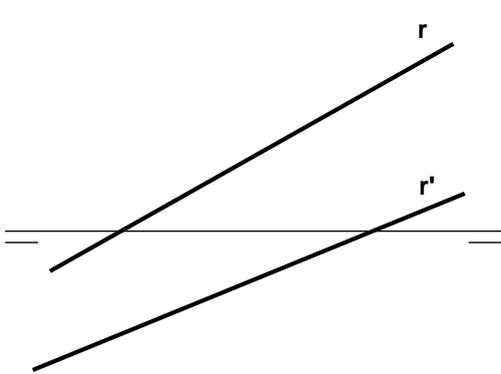


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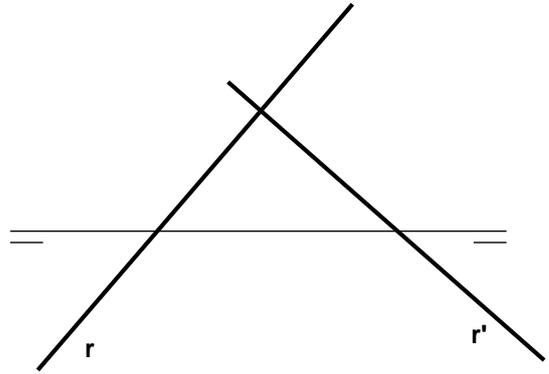
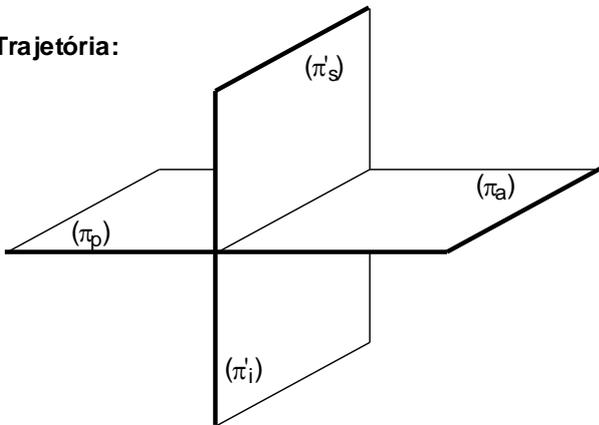


Exercício:

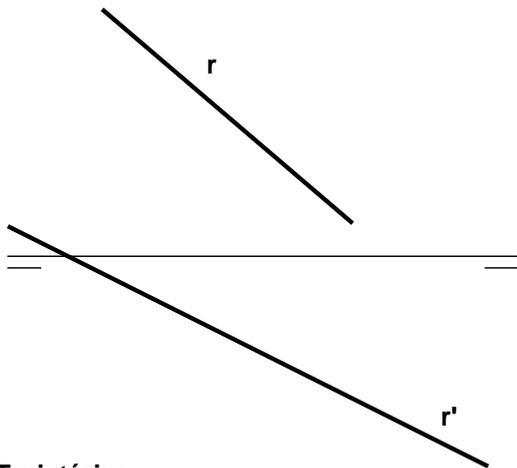
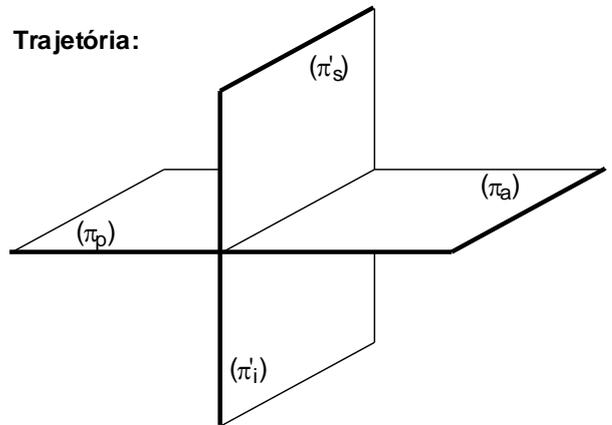
1- Determine as projeções dos traços da reta (r) em cada caso de épura e, a seguir, descreva sua trajetória.



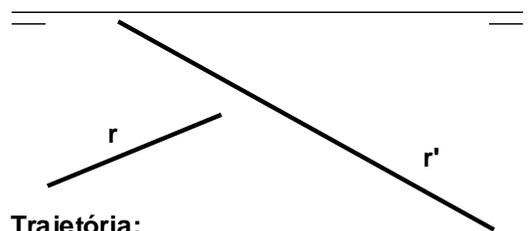
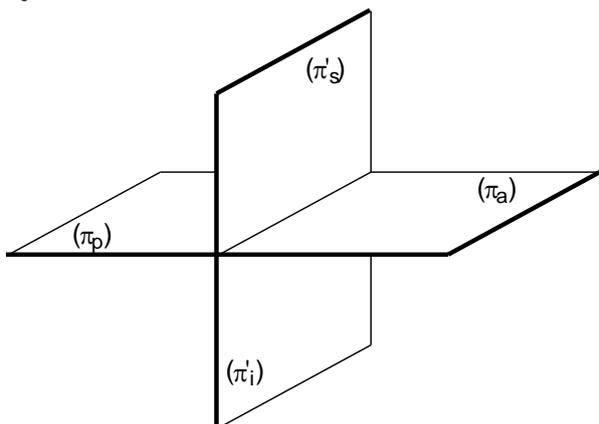
Trajetória:



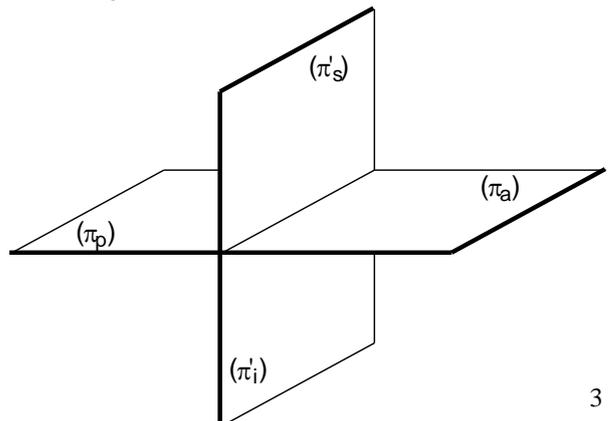
Trajetória:

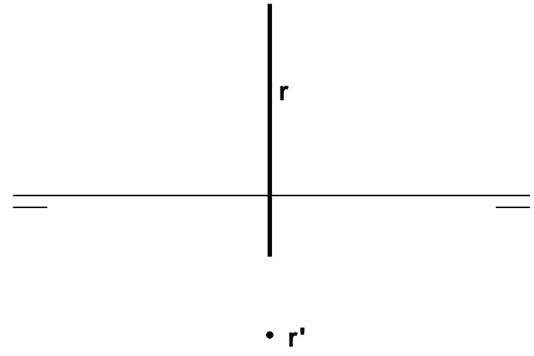
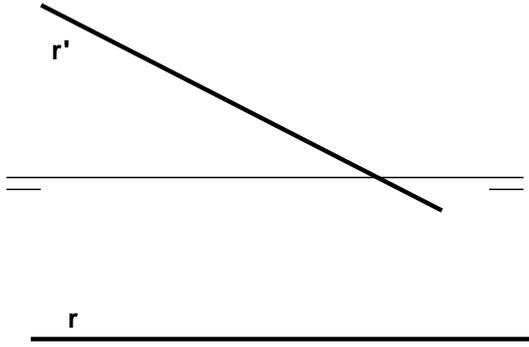


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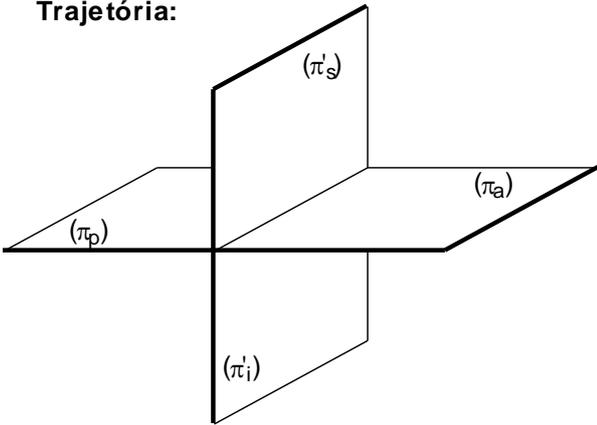


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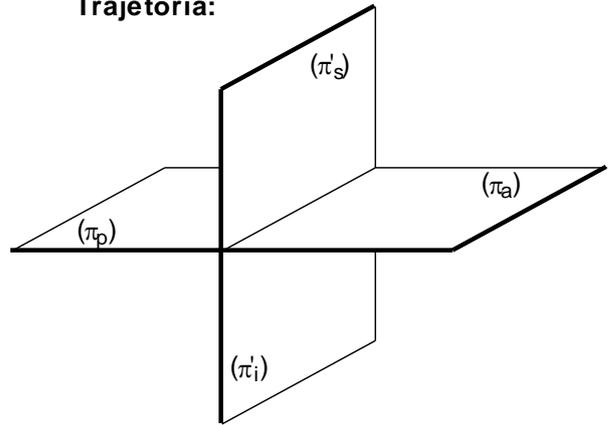




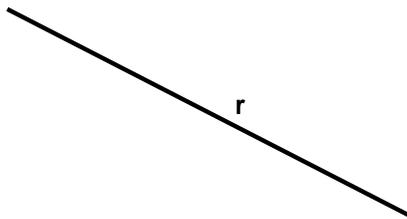
Trajetória:



Trajetória:



r'

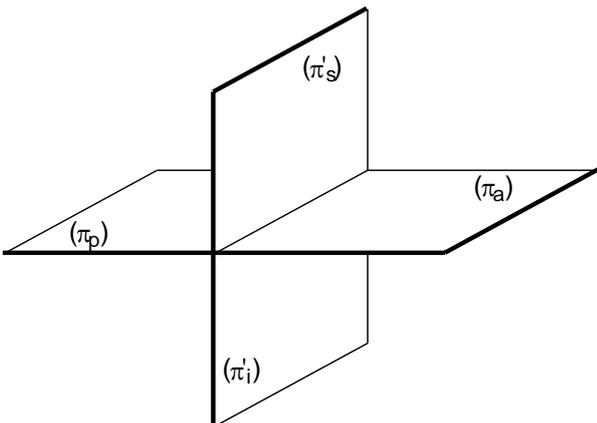


r



r'

Trajetória:



Trajetória:

