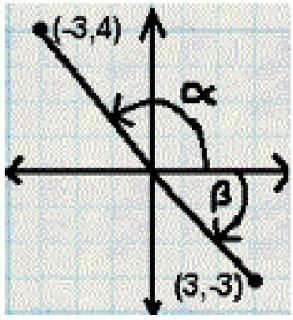
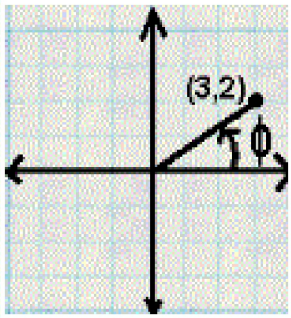
Name _____ color _____

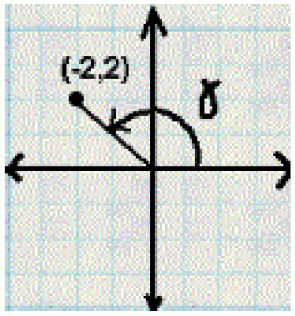
If It Fits, Wear It

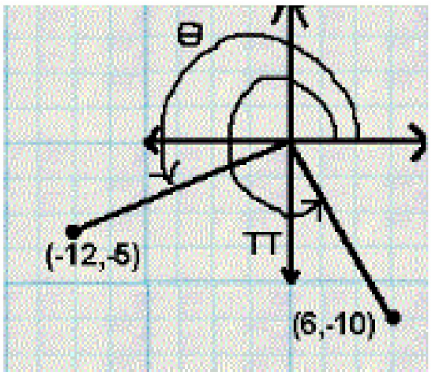
$\frac{3\sqrt{13}}{13}$ $\frac{-\sqrt{2}}{2}$ -1 $\sqrt{2}$ $\frac{-\sqrt{34}}{5}$ $\frac{\sqrt{34}}{3}$ $\frac{\sqrt{13}}{2}$ $\frac{-12}{13}$ $\frac{-5}{3}$ $\frac{2\sqrt{13}}{13}$ $\frac{4}{5}$ $\frac{5}{12}$ $\frac{-3}{5}$ $\frac{\sqrt{2}}{2}$ $\frac{5}{4}$ $\frac{12}{5}$ $-\sqrt{2}$ $\frac{-5}{13}$ $\frac{-13}{5}$ $\frac{-4}{3}$ $\frac{-3}{4}$

Leave all answers in reduced, simplest radical form.
Connect the answer dots in order.









1. sin (α)
2. tan (β)
3. sin (β)
4. cos (ϕ)
5. cos (β)
6. sin (θ)
7. csc (θ)
8. cot (θ)
9. tan (α)
10. cot (α)
11. csc (β)
12. cos (α)
13. cos (θ)
14. tan (θ)
15. tan (δ)
16. csc (δ)
17. csc (π)
18. sec (π)
19. cot (β)
20. sin (ϕ)
21. csc (α)
22. sec (α)
23. cot (δ)
24. csc (ϕ)

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