



	Planets					Stars					Sizes				
	Fihin	Kinucia	Llyrak	Theros	Vestor	HV 491	MKP 427	PLC 120	VJD 913	ZQ 75	243,000 mi.	295,000 mi.	310,000 mi.	345,000 mi.	650,000 mi.
Distances	43 light years														
	45 light years														
	47 light years														
	49 light years														
	51 light years														

Sizes	243,000 mi.														
	295,000 mi.														
	310,000 mi.														
	345,000 mi.														
	650,000 mi.														

## Logic Puzzles

Presented by Puzzle Baron

Puzzle ID: A750BY

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Stars	HV 491									
	MKP 427									
	PLC 120									
	VJD 913									
	ZQ 75									

Distances	Planets	Stars	Sizes
43 light years			
45 light years			
47 light years			
49 light years			
51 light years			

- Kinucia isn't 51 light years from earth..
- The exoplanet with a diameter of 650,000 mi. is 2 light years closer to us than Vestor..
- Theros orbits star ZQ 75..
- Neither Vestor nor the exoplanet orbiting star MKP 427 is the planet 45 light years from earth..
- The planet with a diameter of 243,000 mi. doesn't orbit star ZQ 75..
- The planet with a diameter of 310,000 mi. is 6 light years farther away from us than the planet orbiting star PLC 120..
- Fihin doesn't have a diameter of 243,000 mi...
- The exoplanet 51 light years from earth has a diameter of 243,000 mi...
- The planet with a diameter of 295,000 mi. orbits star HV 491..
- Fihin isn't 45 light years from earth..
- Neither the exoplanet 47 light years from earth nor the exoplanet orbiting star HV 491 is the planet with a diameter of 243,000 mi...