

This diagram is an exploded view of a mechanical assembly, possibly a centrifugal pump or a small motor. The components are numbered 1 through 25. The main parts include a housing (1), an impeller (2), a shaft (3), a bearing (4), a coupling (5), a pulley (6), a motor (7), a fan (8), a base (9), a bracket (10), a screw (11), a nut (12), a washer (13), a pin (14), a spring (15), a seal (16), a gasket (17), a O-ring (18), a bolt (19), a nut (20), a washer (21), a pin (22), a spring (23), a seal (24), and a gasket (25). The diagram shows the relative positions and assembly sequence of these parts.

Q. No.	Q. Text	Q. Type	Q. Answer	Q. Mark
1	1. The value of $\sin^{-1}(\sin \frac{\pi}{6})$ is	Multiple Choice	$\frac{\pi}{6}$	1
2	2. The value of $\cos^{-1}(\cos \frac{\pi}{3})$ is	Multiple Choice	$\frac{\pi}{3}$	1
3	3. The value of $\tan^{-1}(\tan \frac{\pi}{4})$ is	Multiple Choice	$\frac{\pi}{4}$	1
4	4. The value of $\cot^{-1}(\cot \frac{\pi}{2})$ is	Multiple Choice	$\frac{\pi}{2}$	1
5	5. The value of $\sec^{-1}(\sec \frac{\pi}{6})$ is	Multiple Choice	$\frac{\pi}{6}$	1
6	6. The value of $\csc^{-1}(\csc \frac{\pi}{3})$ is	Multiple Choice	$\frac{\pi}{3}$	1
7	7. The value of $\sinh^{-1}(\sinh \frac{\pi}{4})$ is	Multiple Choice	$\frac{\pi}{4}$	1
8	8. The value of $\cosh^{-1}(\cosh \frac{\pi}{2})$ is	Multiple Choice	$\frac{\pi}{2}$	1
9	9. The value of $\tanh^{-1}(\tanh \frac{\pi}{3})$ is	Multiple Choice	$\frac{\pi}{3}$	1
10	10. The value of $\coth^{-1}(\coth \frac{\pi}{4})$ is	Multiple Choice	$\frac{\pi}{4}$	1
11	11. The value of $\operatorname{arcsin}(\sin \frac{\pi}{6})$ is	Multiple Choice	$\frac{\pi}{6}$	1
12	12. The value of $\operatorname{arccos}(\cos \frac{\pi}{3})$ is	Multiple Choice	$\frac{\pi}{3}$	1
13	13. The value of $\operatorname{arctan}(\tan \frac{\pi}{4})$ is	Multiple Choice	$\frac{\pi}{4}$	1
14	14. The value of $\operatorname{arccot}(\cot \frac{\pi}{2})$ is	Multiple Choice	$\frac{\pi}{2}$	1
15	15. The value of $\operatorname{arcsec}(\sec \frac{\pi}{6})$ is	Multiple Choice	$\frac{\pi}{6}$	1
16	16. The value of $\operatorname{arccsc}(\csc \frac{\pi}{3})$ is	Multiple Choice	$\frac{\pi}{3}$	1
17	17. The value of $\operatorname{arsinh}(\sinh \frac{\pi}{4})$ is	Multiple Choice	$\frac{\pi}{4}$	1
18	18. The value of $\operatorname{arcosh}(\cosh \frac{\pi}{2})$ is	Multiple Choice	$\frac{\pi}{2}$	1
19	19. The value of $\operatorname{artanh}(\tanh \frac{\pi}{3})$ is	Multiple Choice	$\frac{\pi}{3}$	1
20	20. The value of $\operatorname{arcoth}(\coth \frac{\pi}{4})$ is	Multiple Choice	$\frac{\pi}{4}$	1
21	21. The value of $\sin^{-1}(\sin \frac{\pi}{6})$ is	Multiple Choice	$\frac{\pi}{6}$	1
22	22. The value of $\cos^{-1}(\cos \frac{\pi}{3})$ is	Multiple Choice	$\frac{\pi}{3}$	1
23	23. The value of $\tan^{-1}(\tan \frac{\pi}{4})$ is	Multiple Choice	$\frac{\pi}{4}$	1
24	24. The value of $\cot^{-1}(\cot \frac{\pi}{2})$ is	Multiple Choice	$\frac{\pi}{2}$	1
25	25. The value of $\sec^{-1}(\sec \frac{\pi}{6})$ is	Multiple Choice	$\frac{\pi}{6}$	1
26	26. The value of $\csc^{-1}(\csc \frac{\pi}{3})$ is	Multiple Choice	$\frac{\pi}{3}$	1
27	27. The value of $\sinh^{-1}(\sinh \frac{\pi}{4})$ is	Multiple Choice	$\frac{\pi}{4}$	1
28	28. The value of $\cosh^{-1}(\cosh \frac{\pi}{2})$ is	Multiple Choice	$\frac{\pi}{2}$	1
29	29. The value of $\tanh^{-1}(\tanh \frac{\pi}{3})$ is	Multiple Choice	$\frac{\pi}{3}$	1
30	30. The value of $\coth^{-1}(\coth \frac{\pi}{4})$ is	Multiple Choice	$\frac{\pi}{4}$	1
31	31. The value of $\sin^{-1}(\sin \frac{\pi}{6})$ is	Multiple Choice	$\frac{\pi}{6}$	1
32	32. The value of $\cos^{-1}(\cos \frac{\pi}{3})$ is	Multiple Choice	$\frac{\pi}{3}$	1
33	33. The value of $\tan^{-1}(\tan \frac{\pi}{4})$ is	Multiple Choice	$\frac{\pi}{4}$	1
34	34. The value of $\cot^{-1}(\cot \frac{\pi}{2})$ is	Multiple Choice	$\frac{\pi}{2}$	1
35	35. The value of $\sec^{-1}(\sec \frac{\pi}{6})$ is	Multiple Choice	$\frac{\pi}{6}$	1
36	36. The value of $\csc^{-1}(\csc \frac{\pi}{3})$ is	Multiple Choice	$\frac{\pi}{3}$	1
37	37. The value of $\sinh^{-1}(\sinh \frac{\pi}{4})$ is	Multiple Choice	$\frac{\pi}{4}$	1
38	38. The value of $\cosh^{-1}(\cosh \frac{\pi}{2})$ is	Multiple Choice	$\frac{\pi}{2}$	1
39	39. The value of $\tanh^{-1}(\tanh \frac{\pi}{3})$ is	Multiple Choice	$\frac{\pi}{3}$	1
40	40. The value of $\coth^{-1}(\coth \frac{\pi}{4})$ is	Multiple Choice	$\frac{\pi}{4}$	1

Kubota B6000 Tractor Parts Manual Illustrated List Ipl

Ford Motor Company, United States



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Operating Manual and Parts List; Tractors, Dual Over Ford Motor Company, Harry Ferguson, Inc, Hupp Corporation, Chicago (Ill.), **Operator's Manual and Parts List; Rear PTO Accessories** Ford Motor Company, United States, Parts List, Parts Catalog and Parts and Accessories Bulletin; Tractors, 9N-2N-8N. Ford Motor Company, Birmingham (Mich.), 1956 HD7G Tractor ,1963 *HD6G Tractor* ,1966 **Parts List and Catalog; Tractors, 9N-2N-8N 1939** Ford Motor Company, Troy (Mich.), 1969

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