Lab Equipment Worksheet

Explain which piece of laboratory equipment would be most useful for each of the following tasks:

1)	Holding 50 mL of boiling water:
2)	Melting a crystal over a Bunsen Burner:
3)	Pouring 50 mL of acid from one container to another:
4)	Measuring exactly 43 mL of water:
5)	Weighing out 120 grams of sodium chloride:
6)	Keeping 100 grams of a compound from absorbing atmospheric moisture:
7)	Suspending glassware over a Bunsen burner:
8)	Removing chemicals from a reagent bottle:
9)	Keeping the contents of a boiling beaker from splattering:
10)	Mixing two liquids together:

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