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UCLES 2018 0625/62/M/J/18 1 A student is determining the density of water. She is provided with a plastic cup, shown in Fig. 1.1. Fig. 1.1 (a) She draws around the base of the cup. Her drawing is shown in Fig. 1.2. Fig. 1.2 (i) From Fig. 1.2, take and record measurements to determine an accurate value for the diameter D_B of the base of the cup. D

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UCES 2019 0625/62/M/J/19 [Turn over 2 A student is investigating the rate of cooling of water under different conditions. A greater rate of cooling occurs if there is a greater change in the temperature during the same period of time. Fig. 2.1 and Fig. 2.2 show the apparatus used. Beaker A has a lid.

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UCLES 2019 0625/62/F/M/19 [Turn over 2 Students are investigating how the use of a lid or insulation affects the rate of cooling of hot water in a beaker. They use the apparatus shown in Fig. 2.1. thermometer 20 30 400 beakers lid A B insulation Fig. 2.1 (a) Record the room temperature θ R shown on the thermometer in Fig. 2.1.]

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