Skillswise

Spot the mistake - answers

1. Jackie says that the liquid in the jug on the left measures 500 ml. She says the liquid in the jug on the right measures 450 ml. Is she correct? **No, there's 500 ml in the jug on the right.**

How much liquid is there in the jug on the left? **500 ml**

How much liquid is there in the jug on the right? **500 ml**

The jug on the left has a scale that goes up in increments of how many ml? **100 ml**

The jug on the right has a scale that goes up in increments of how many ml? **200 ml**

2. Hiren says that the liquid in the jug on the left measures 40 ml. He says that the liquid in the jug on the right measures 50.2 ml. Is he correct? **No, there's 70 ml of liquid in the jug on the right.**

How much liquid is in the jug on the left? **40 ml**

How much liquid is in the jug on the right? **70 ml**

The jug on the left has a scale that goes up in increments of how many ml? **The scale goes up in 10 ml increments. Each smaller mark is 10 ml and the larger marks show every 20 ml.**

The jug on the right has a scale that goes up in increments of how many ml? **The scale goes up in 10 ml increments. Each smaller mark is 10 ml and the larger marks show every 50 ml.**

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