





Name:

LO: I can solve word problems involving capacity

1. If Sarah drinks 2 litres a day, how much will she drink in a week? And a month?	In 1 week ..... In 1 month .....
2. Jenny needs to take 5mls of medicine, one times a day. How much will she take in one week? 	In 1 week .....
3. If one bucket holds 2 litres, how many would 9 buckets hold? 	9 buckets would hold ..... .....
4. If a doll's cup holds 2 ml, how many cups would it take to fill a doll's 10 ml bottle? 	We would need ..... cups.
5. At a party, Sam drank 42 ml of lemonade, and 28 ml of orange juice. How much did Sam drink altogether?	Sam drank .....
6. Jessie started with 56ml of orange juice and her friend drank 24ml. How much did Jessie have left? 	Jessie had ..... left.
7. Your own question .....	Your answer .....
8. Your own answer .....	Your answer .....