

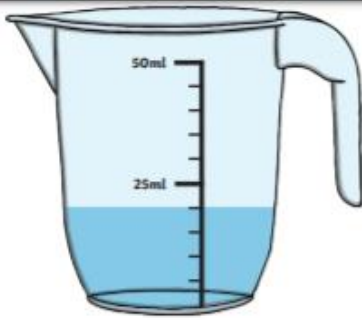
Thursday Simmering

*	**	***
1. 6.4×10 2. $850 \div 10$ 3. $834 + 125$ 4. $482 - 131$ 5. 42×2 6. $86 \div 2$ 7. Write in digits: Six hundred and forty-eight 8. Round 62 to the nearest 10.	1. 85.4×100 2. $3400 \div 100$ 3. $1143 + 267$ 4. $868 - 175$ 5. 72×3 6. $245 \div 4$ 7. Write in digits: Two thousand and sixty-three 8. Round 234 to the nearest 10 and 100.	1. 8.4×1000 2. $12300 \div 1000$ 3. $4245 + 5628$ 4. $8634 - 2348$ 5. 238×6 6. $472 \div 4$ 7. Write in digits: Eleven thousand, three hundred and five 8. Round 3265 to the nearest 10, 100 and 1000

Answers:

*	**	***
<p>1. $6.4 \times 10 = 640$</p> <p>2. $850 \div 10 = 85$</p> <p>3. $834 + 125 = 959$</p> <p>4. $482 - 131 = 351$</p> <p>5. $42 \times 2 = 84$</p> <p>6. $86 \div 2 = 43$</p> <p>7. Write in digits: Six hundred and forty-eight. 648</p> <p>8. Round 62 to the nearest 10. 60</p>	<p>1. $85.4 \times 100 = 8540$</p> <p>2. $3400 \div 100 = 34$</p> <p>3. $1143 + 267 = 1410$</p> <p>4. $868 - 175 = 693$</p> <p>5. $72 \times 3 = 216$</p> <p>6. $245 \div 4 = 61r1$</p> <p>7. Write in digits: Two thousand and sixty-three. 2063</p> <p>8. Round 234 to the nearest 10 and 100. 230, 200</p>	<p>1. $8.4 \times 1000 = 8400$</p> <p>2. $12300 \div 1000 = 12.3$</p> <p>3. $4245 + 5628 = 9873$</p> <p>4. $8634 - 2348 = 6286$</p> <p>5. $238 \times 6 = 1428$</p> <p>6. $472 \div 4 = 118$</p> <p>7. Write in digits: Eleven thousand, three hundred and five 11305</p> <p>8. Round 3265 to the nearest 10, 100 and 1000 3270, 3300, 3000</p>

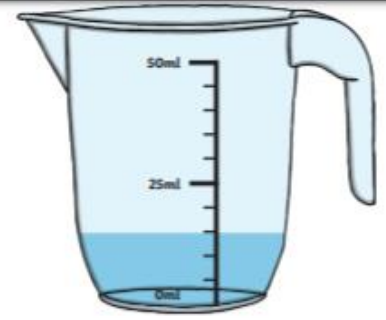
Measuring Capacity *



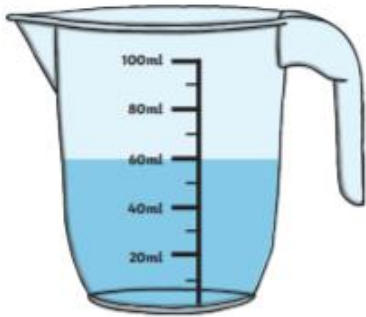
1. _____ ml



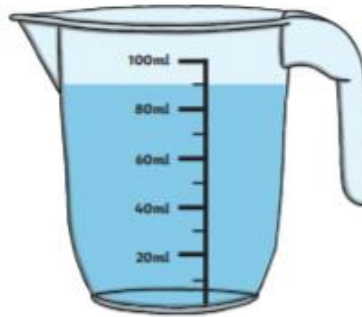
2. _____ ml



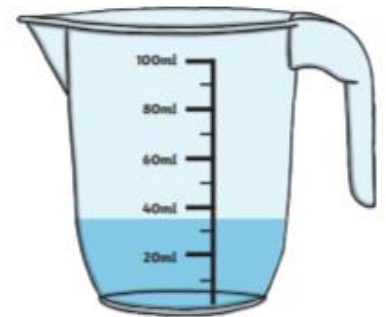
3. _____ ml



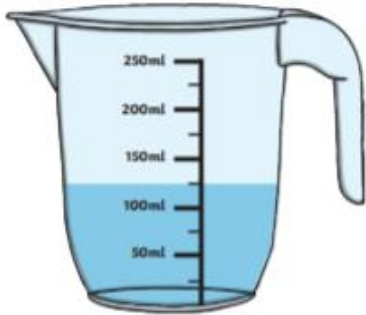
4. _____ ml



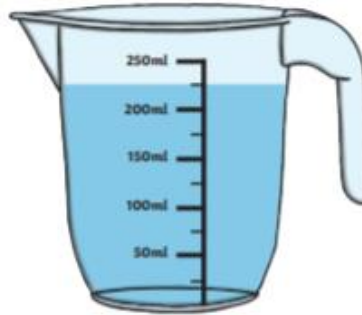
5. _____ ml



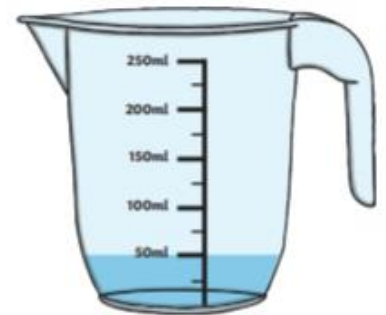
6. _____ ml



7. _____ ml

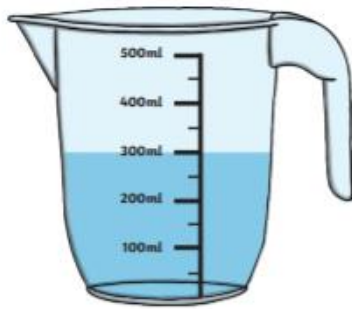


8. _____ ml

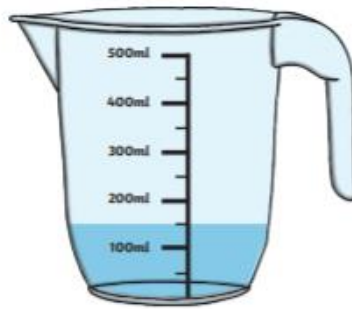


9. _____ ml

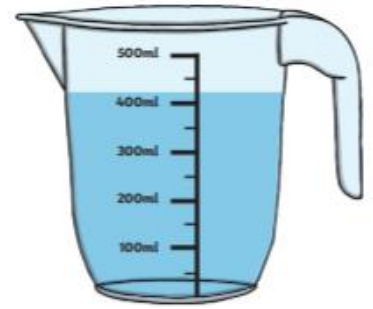
Measuring Capacity **



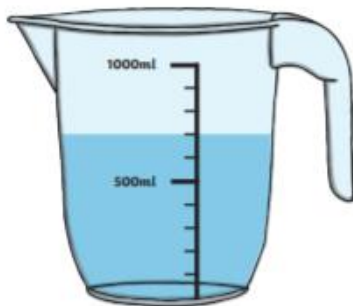
1. _____ ml



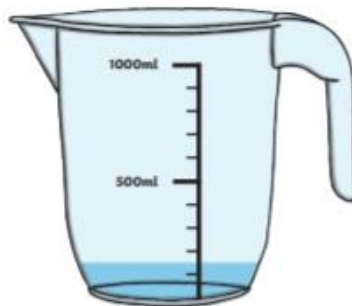
2. _____ ml



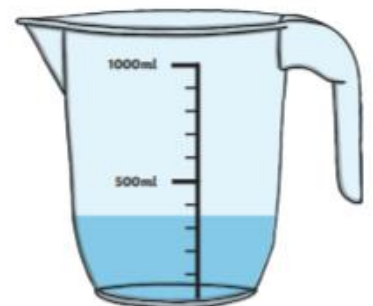
3. _____ ml



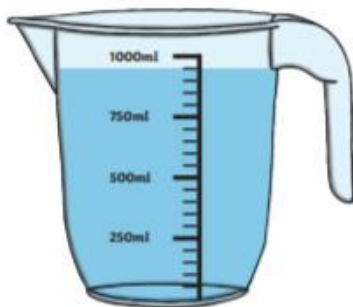
4. _____ ml



5. _____ ml



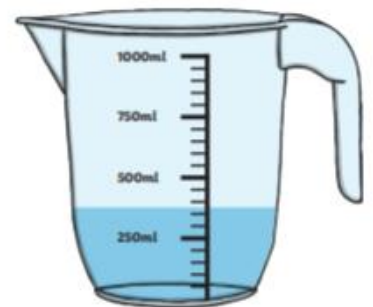
6. _____ ml



7. _____ ml

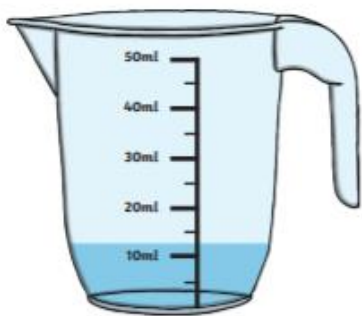


8. _____ ml

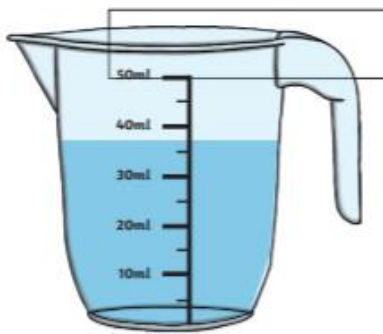


9. _____ ml

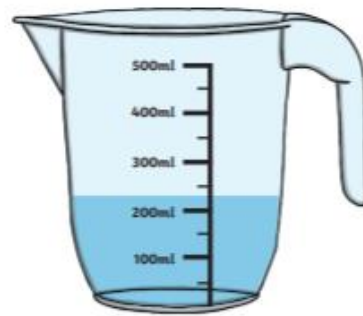
Measuring Capacity ***



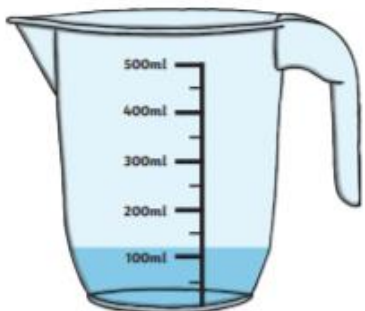
1. _____ ml



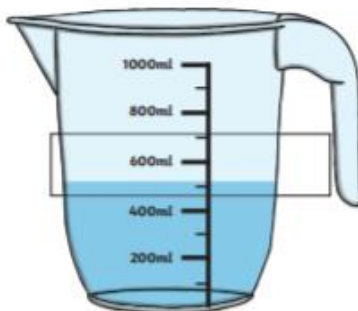
2. _____ ml



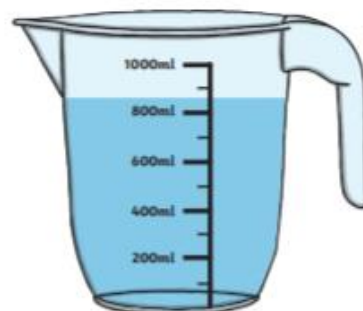
3. _____ ml



4. _____ ml



5. _____ ml



6. _____ ml

In these jugs, the numbers have been worn away. Write what the capacity of the whole jug could be and how much water there would be in each.



7. _____ ml



8. _____ ml

Answers:

★	★★	★★★
1. 20ml 2. 40ml 3. 15ml 4. 60ml 5. 90ml 6. 35ml 7. 125ml 8. 225ml 9. 50ml	1. 300ml 2. 150ml 3. 420ml 4. 700ml 5. 150ml 6. 350ml 7. 950ml 8. 150ml 9. 375ml	1. 12ml 2. 37ml 3. 235ml 4. 120ml 5. 525ml 6. 860ml For questions 7 and 8, accept any correct answers based on the scales chosen by the children.

