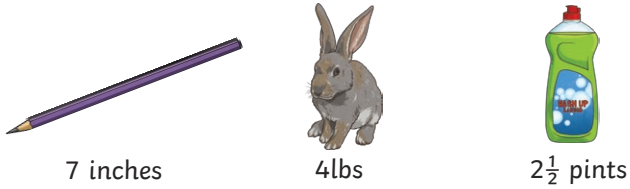


- 1) Convert these measurements from **imperial to metric** using the approximate conversion table.



Imperial Measure	Metric Measure
1 inch	$2\frac{1}{2}$ cm
1lb	454g
1 pint	570 millilitres



- 2) Convert these measurements from **metric to imperial** using the approximate conversion table.

Metric Measure	Imperial Measure
1cm	0.4 inch
1kg	2.2lbs
1 litre	$1\frac{3}{4}$ pints

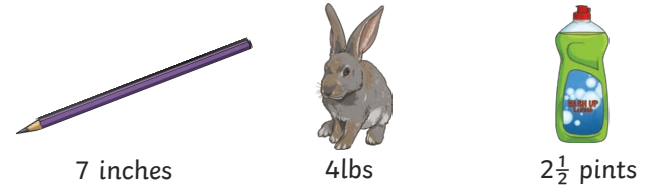


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- 1) Here are the heights of two children.  
William is the tallest.  
Do you agree with this statement?  
Explain your answer.





**1 inch** = approximately 2.5cm



William	Chen
54 inches	1.34 metres

- 2) Here are the prices of bananas at two different shops.  
At which shop are the bananas better value for money?  
Explain how you know.

**1lb** = approximately 454g

Shop A	Shop B
	
1.9kg = £2.20	4lbs = £2.50

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- 1) Otto, Freddie, Anja and Grace are packing their suitcases for their holidays. Use the clues to work out who each suitcase belongs to.



1lb = approximately 454g

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30lbs



$13\frac{3}{4}$ kg



$13\frac{1}{2}$ kg



31lbs

- Grace's suitcase is the heaviest.
- Otto's suitcase is the lightest.
- Freddie's suitcase is heavier than Anja's.

- 2) Otto, Freddie, Anja and Grace are adding toppings to pizzas by choosing two of these different ingredients.



$\frac{1}{2}$  pound



$\frac{1}{3}$  pound



$\frac{1}{5}$  pound



$\frac{1}{4}$  pound

Find the mass of each ingredient to the nearest gram.

Find the mass, in grams, of the all of the possible topping combinations that could be added to the pizzas.

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