## Time measuring. Imperial and metric measures

Telling the time
In the UK, just before a full hour we say:
It's about five o'clock. It's almost five o'clock. It's nearly five o'clock.

Complete the sentences using the correct dates.
Example (5/8) The restaurant is closed on 5th August.
1 (23/5) We'd like to book a table for two on ... .
2 (7/11) The new bar opens on ....
3 (24/12) Does the restaurant open on ...?
4 (15/2) My holiday begins on ... .
5 (30/8) The train leaves at 9.15 a.m. on ... .
6 (27/5) Could I reserve a double room on ... ?

Read the notes and make questions and answers.
Example what / the restaurant serve dinner ( $7.00-10.30$ )
What time does the restaurant serve dinner?
From 7.00 to 10.30 .
1 when / the restaurant open for lunch (12.15-3.00)
2 what / my flight leave (18.20)
3 when / the group arrive from Russia ( 6.45 p.m.)
4 what / the exchange bureau open ( $8.00 \mathrm{a} . \mathrm{m}$.)
5 what / the train leave (14.50)
6 when / the fitness centre close ( 10.30 p.m.)

## Culture tip

In the US and UK an invitation to dinner at 7.30 means you arrive at about 7.40 to 7.45 . What time would you arrive in your country?

| What's the time? | It is (it's) $\ldots . .$. |
| :--- | :--- |
| What time is it? |  |
| Could you please tell me the time? |  |
| Do you have the time? |  |

## Write the time


1.
2. $\qquad$
3.
4. $\qquad$

Match the abbreviations to their full forms

| 1 tbsp |  |
| :--- | :--- |
| $2 \mathrm{~g} / \mathrm{gr}$ |  |
| a) teaspoon  <br> 3 l  <br> 4 cl b) tablespoon <br> 5 kg c) pound <br> 6 tsp d) ounce <br> 7 oz e) gram <br> 8 lb f) litre | g) kilcgram |
| h) centilitre |  |

## Conversion tables

| WEIGHT |  |
| :---: | :---: |
| Imperial | Metric |
| 1 oz | 25 g |
| 2 oz | 55 g |
| $3{ }^{1 / 2} \mathrm{Oz}$ | 100 g |
| $51 \% 02$ | 150 g |
| 1 lb | 450 g |
| 1 lb 2 oz | 500 g |
| 2 lb 4 oz | 1 kg |
| 3 lb 5 oz | 1.5 kg |
| 4 lb 8 oz | 2 kg |
| 6 lb 8 oz | 3 kg |



| VOLUME |  |
| :--- | :--- |
| Imperial | Metric |
| $3 / 4$ tsp | 1.25 ml |
| $1 / 2$ tsp | 2.5 ml |
| 1 tsp | 5 ml |
| 2 tsp | 10 ml |
| 3 tsp $/ 1$ tbsp | 15 ml |
| 2 tbsp | 30 ml |
| 3 tbsp | 45 ml |
| 4 tbsp | 60 ml |
| 5 tbsp | 75 ml |
| 6 tbsp | 90 ml |
|  |  |


| TEMPERATURE |  |
| :---: | :---: |
| ${ }^{\circ} O$ |  |
| 70 | $F$ |
| 80 | 150 |
| 100 | 175 |
| 110 | 200 |
| 130 | 225 |
| 140 | 250 |
| 150 | 275 |
| 170 | 300 |
| 180 | 325 |
| 190 | 350 |
| 200 | 375 |
| 220 | 400 |
| 230 | 425 |
| 240 | 450 |
| 250 | 575 |
| 270 | 525 |
| 290 | 550 |
|  |  |


| ABBREVIATIONS |  |
| :--- | :--- |
| tsp | teaspoon |
| tbsp | tablespoon |
| oz | ounce |
| fl oz | fluid ounce |
| lb | pound |
| $\mathrm{g} / \mathrm{gr}$ | gram |
| kg | kilogram |
| l | litre |
| cl | centilitre |
| ml | millilitre |

Which is the larger measure?

| 1 a) a dash | b) 3 fivid conces $~$ |
| :--- | :--- |
| 2 a) a tablespoon | b) a teaspoon |
| 3 a) a pound | b) an ounce |
| 4 a) 2 tablespoons | b) a cup |
| 5 a) a drop | b) a litre |
| 6 a) a teaspoon | b) a cup |
| 7 a) an ounce | b) a gram |
| 8 a) a pound | b) a kilogram |

