Meeting 4
Vocabulary

## Numbers



## The figure ' 0 '

- The figure 0 has several different names in English, although in American English zero is commonly used in all cases:
- Zero
- Used in precise scientific, medical and economic contexts and to talk about temperature: It was ten degrees below zero last night.
- Zero inflation/growth/profit.


## Nought

- used in British English to talk about a number, age, etc.:
- A million is written with six noughts.
- The car goes from nought to sixty in ten seconds.
- Clothes for children aged nought to six. 'oh'
- used when saying a bank account number, telephone number, room number etc.

Nil

- used to talk about the score in a team game, for example in football:
- the final score was one nil. (1-0)
- used to mean ' nothing at all ':
- the doctors rated her chances as nil.


## Telephone numbers

- all numbers are said separately. 0 is pronounced /ou/
- (01865) 556767
- o one eight six five, five five six seven six seven (or double five six seven six seven)
- If there are two same numbers next to each other, we say 'double':
- (050) 8875633 - o five o double eight seven five six double three


## Numbers over 1000

These informal forms are most common for whole hundreds between 1100 and 1900:

- 1000 - a/one thousand
- 1100 - one thousand one hundred or (informal) eleven hundred
- 2500 - two thousand five hundred or (informal) twenty-five hundred

A comma or a space is often used to divide large numbers into groups of 3 figures:

- 33,423 or 33423 (thirty three thousand four hundred and twenty three)
- 2,768,941 or 2768941
(two million seven hundred and sixty-eight thousand nine hundred and forty-one)


## Years

- From 1001 to 1999 - we divide a year into two numbers: a teen number + the second number
- E.G.:
- 1998 - nineteen ninety-eight
- 1801 - eighteen o one
- 1712 - seventeen eleven
- After 2000, we say 'two thousand' + the second number:
E.G.:

2012 - two thousand twelve
2005 - two thousand five
2222 - two thousand two hundred and twenty two

# Money, percentages, decimals and fractions 

- £2.5- two $\qquad$ fifty
- \$8.99 - eight $\qquad$ -
- €3.20 - three
- $50 \%$ - fifty $\qquad$ cent
- 0.5 - nought five
- 3.9 -
- $1 / 2$ - alone
- $1 / 3$ - alone
- $1 / 4$ - alone $\qquad$
- $3 / 4$ -


## Let's practice!

## 430 <br> = 2,800 <br> $$
9,250
$$

$\$ 200,000$,

## Telling the time

3B telling the time

## What's the time?

(ii) It's seven o'clock.


It's half past nine.


It's quarter to two.


It's twenty-five past one.


It's twenty to four.

- Use It's + time to say what time it is,
- You can ask What's the time? or What time is it?
- Use at + time to say when you do something.
A What time do you get up?
B I get up at half past seven.
A You can also say the time like this. $1.25=I t$ 's one twenty-five.


## Let's practice!

Whats the time? Match the times with the clocks.
If's quarter to six. f
1 It's five past two.
2 It's quarter past four.
3 It's ten to three.
4 li's twenty-five to five.
5 It's seven o'dock.
6 l's twenty past one.
7 It's half past eight.

## ऽ David Guetta feat. Usher - Without you

# Definitions 

a bank a boring person the brain a star a friend a secret

Now match the words / phrases in d to these cynical definitions.

1 $\qquad$ is a person who works all her life to become famous and then wears sunglasses so people don't recognize her:

2 $\qquad$ is something which you only tell one person.
$\qquad$ is somebody who talks about himself when you want to talk about yourself.

## What's the word? 4 ,


$4{ }^{2}$
example place similar

## Useful expressions

 explaining a word that you don't know

