

Argentina France Ireland Russian Japanese Italian Brazil Spanish

1.11 What languages are these?

a _____
b _____
c _____
d _____



3 **1.12** Where's this music from?

a _____
b _____
c _____
d _____

Hello
Bom dia!



American ☐

British ☐

French ☐

German ☐

Italian ☐

Japanese ☐

Japanese

☐





Jean has got a ball.

Jim has got a train.

Have they got a bird?

No, they haven't got a bird. They have got a rabbit.

35 Look at the picture, first say and then write what they *have got*.



Jane *has got a cat.*

1. Jim

2. Tom and Julie

3. Mr and Mrs Green

4. Jennifer and Helen

5. George

6. Ann

7. Andrew

8. Simon



1. Ann / a pencil?

Has Ann got a pencil?

Yes, she has.



2. the boys / a cat?

Have the boys got a cat?

No, they haven't.

They've got a bird.



3. you / flowers?



4. she / a car?



5. Tom / a guitar?



6. you / a kite?



television

car

horse

dog

cat

Tony

✓

✓

✓

✓

Emma + Ben

✓

✓

✓

✓

Claire

✓

✓

✓

✓

You

1. ... What has Tony got? He has got a television, a car, a dog and a cat. ...
... He hasn't got a horse.



- ◆ Множественное число большей части существительных образуется путем добавления окончания **-s**.



a car

two cars

- ◆ К существительным, оканчивающимся на **-s**, **-ss**, **-sh**, **-ch**, **-x**, **-o**, добавляется **-es**.

bus - buses, dress - dresses, brush - brushes, torch - torches, box - boxes и т.д.



a tomato

two tomatoes

Но некоторые существительные, оканчивающиеся на **-o**, приобретают только **-s**.

radio - radios, piano - pianos, photo - photos, rhino - rhinos, hippo - hippos, video - videos и т.д.

- ◆ Существительные, оканчивающиеся на **согласную + y**, теряют **y** и приобретают **-ies**.



a strawberry



three strawberries

- ◆ Существительные, оканчивающиеся на **-f** или **-fe**, теряют соответственно **-f** и **-fe** и приобретают **-ves**.



a leaf

four leaves



a wolf

two wolves

Но некоторые существительные, оканчивающиеся на **-f** или **-fe**, приобретают только **-s**.

roof - roofs, giraffe - giraffes, cliff-cliffs и т.д.

- ◆ К существительным, оканчивающимся на гласную + y, добавляется **-s**.



a boy



two boys

- ◆ Прилагательные во множественном числе не приобретают окончания **-s**.



a happy girl



two happy girls



Напишите во множественном числе.

- | | |
|-------------------------------|-----------------|
| 1 lemon ... <i>lemons</i> ... | 7 glass |
| 2 bus | 8 key |
| 3 peach | 9 piano |
| 4 cherry | 10 potato |
| 5 roof | 11 ball |
| 6 fox | 12 book |

Ряд существительных имеет особую форму множественного числа. Например:



child



children



man



men



woman

women



goose

geese



tooth



teeth



foot



feet



ox

oxen



mouse

mice



sheep

sheep



deer

deer

4

Впишите данные слова во множественном числе в соответствующую графу.

bicycle, bus, cherry, knife, man, glass, child, house, apple, box, baby, ball, tomato, ferry, leaf, tooth, goose, radio, cliff, dress, torch, city, wife, ox, deer, calf, fox, giraffe, watch, parrot, lady, wolf, dish, boy, woman, melon, sheep, armchair

-s

bicycles,

-es

buses,

-ies

cherries,

-ves

knives,

исключения

men,

	Ед. число	Мн. число
Близко	This	these
Далеко	that	those

9

Вставъте *this is, that is, these are* или *those are*.



1 *These are* my shoes.



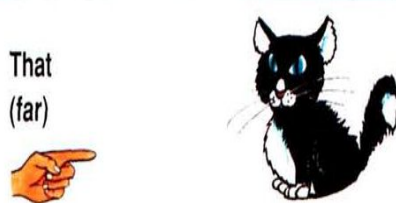
2 an eagle.

This – These **That – Those**



This
(near)

This is a rabbit.



That
(far)

That is a cat.



These
(near)

These are rabbits.



Those
(far)

Those are cats.



3 balloons.



4 my hat.



5 palm trees.



6 my books.

1 Listen and repeat.

twenty-one

21

22

twenty-two

thirty

30

40

forty

fifty

50

60

sixty

seventy

70

80

eighty

ninety

90

100

a hundred
(one hundred)

Spell the numbers.

60 =

45 =

92 =

84 =

11 =

73 =

56 =

29 =

26 =

71 =

38 =

13 =

82 =

67 =

45 =

94 =

Write the numbers.

forty-seven =

fifty-one =

twenty-three =

sixty-nine =

seventy-eight =

eighty-four =

thirty-three =

ninety-five =

eighty-two =

sixteen =

Write the right answer in the blank.

$25 + 56 =$ eighty-one..... $37 + 51 =$

$30 + 54 =$ $73 + 19 =$

$46 + 24 =$ $51 + 49 =$

$65 + 12 =$ $77 + 6 =$

$68 - 26 =$ $82 - 11 =$

$99 - 44 =$ $51 - 23 =$

$76 - 35 =$ $68 - 13 =$

$55 - 12 =$ $97 - 5 =$