

Numbers Pronunciation



12

13

14

15

16

17

18

19

T



20

30

40

50

60

70

80

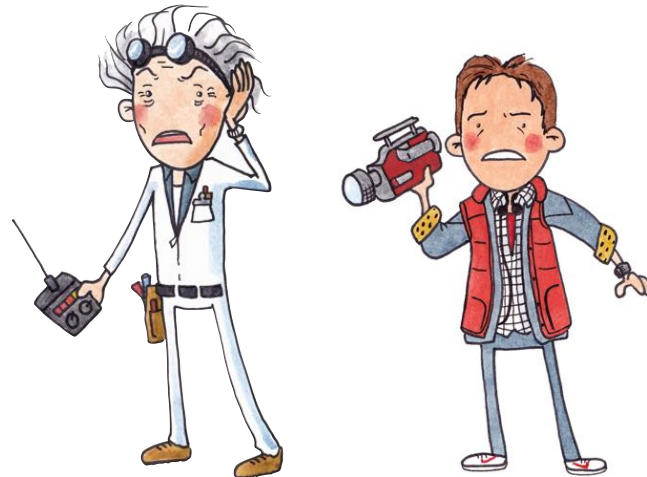
90

D

Reading **BIG** Numbers

100	million ,	254	thousand ,	452
245		675		865
376		234		667
498		643		334
572		864		135
631		256		432
234		257		908

Great Scott! Those are some big numbers! Can you keep going?
All the way up to a **billion**?
How about a **trillion**?



Student A: Read the numbers from column A to E. Your partner will write them.

A	B	C	D	E
100	1,435	12,400	900,000	1,400,120
235	2,399	44,015	615,712	6,245,234
642	6,285	99,999	334,174	22,664,000
755	5,444	70,001	565,785	85,346,304
846	4,990	22,412	134,455	234,466,664

Student A: Listen. Write the numbers your partner says.

A	B	C	D	E

Student B: Read the numbers from column A to E. Your partner will write them.

A	B	C	D	E
100	1,634	56,865	100,000	1,500,445
234	6,445	44,000	462,634	6,234,235
787	9,236	99,999	445,673	32,675,345
964	8,426	70,001	565,821	82,983,873
246	4,990	22,234	134,345	234,466,664

Student B: Listen. Write the numbers your partner says.

A	B	C	D	E

12

20

13

30

14

40

15

50

16

60

17

70

18

80

19

90

100

0

1 / 2

2 / 3

3 / 4

4 / 5

5 / 6

6 / 7

7 / 8

8 / 9

9 / 10

January
first

February
second

March
third

April
fourth

May
fifth

June
sixth

July
seventh

August
eighth

September
ninth

*October
10th*

*November
11th*

*December
12th*

1990

1994

1868

1776

1992

1066