



Read decimals to tenths

1 $7 + 0.4 = \underline{\quad}$

A
0.7

B
0.74

C
0.4

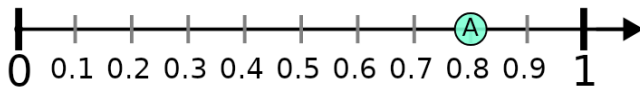
D
7.4

2 3.9

A
thirty
+nine tenths

B
three
+nine tenths

3 What decimal does this dot represent?



A
0.1

B
0.6

C
0.2

D
0.8

E
1.7

F
1.5

4 What decimal number does this picture show?



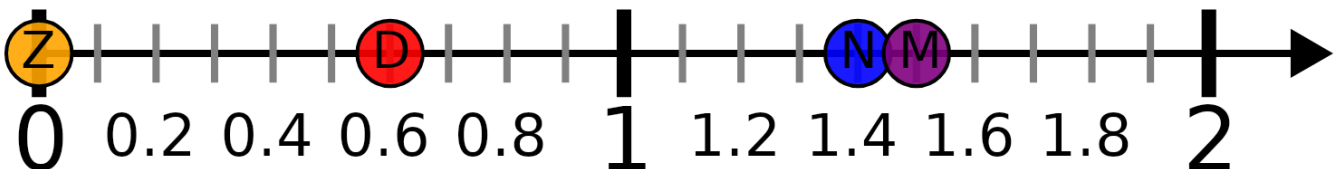
A 0.5

B 0.6

C 0.2

D 0.7

5 Which dot is at 1.5?



A

B



Read decimals to tenths

6

6.2

- | | |
|--------------------------------|---|
| A
six and two hundredths | B
six and two tenths |
| C
sixty-two and zero tenths | D
forty-three and four tenths |
| E
eighteen and six tenths | F
six hundred and twenty and zero tenths |

7

7.9

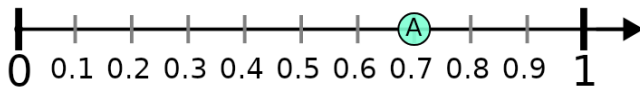
- | | |
|--------------------------------|----------------------------------|
| A

seven
+nine tenths | B

seventy
+nine tenths |
|--------------------------------|----------------------------------|

8

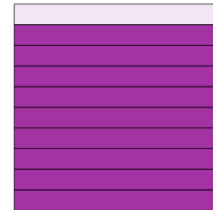
What decimal does this dot represent?



- | | | |
|----------|----------|----------|
| A
0.9 | B
0.2 | C
1.5 |
| D
0.7 | E
0.3 | F
1 |

9

What decimal number does this picture show?



- | | | | |
|----------|----------|----------|----------|
| A
0.9 | B
0.2 | C
0.1 | D
0.3 |
|----------|----------|----------|----------|

10

Which dot is at 1.8?

