## Use the numberlines to find the absolute value.

1) a. What is the value of ' $A$ '? b. How far is ' A ' from 0 (absolute value)?
2) a. What is the value of ' A '?
b. How far is 'A' from 0 (absolute value)?

3) a. What is the value of ' A '?
b. How far is 'A' from 0 (absolute value)?
4) a. What is the value of ' $A$ '?
b. How far is ' A ' from 0
 (absolute value)?
5) a. What is the value of ' $A$ '?
b. How far is 'A' from 0 (absolute value)?
6) a. What is the value of ' A '? b. How far is 'A' from 0 (absolute value)?
7) a. What is the value of ' A '?
b. How far is ' A ' from 0 (absolute value)?
8) a. What is the value of ' $A$ '?
b. How far is 'A' from 0 (absolute value)?
9) a. What is the value of ' A '?
b. How far is 'A' from 0
 (absolute value)?
10) a. What is the value of ' A '?
b. How far is 'A' from 0 (absolute value)?


## Use the numberlines to find the absolute value.

1) a. What is the value of ' $A$ '?
b. How far is ' A ' from 0 (absolute value)?
2) a. What is the value of ' A '?
b. How far is 'A' from 0 (absolute value)?

3) a. What is the value of ' A '?
b. How far is 'A' from 0 (absolute value)?
4) a. What is the value of ' A '?
b. How far is ' A ' from 0
 (absolute value)?
5) a. What is the value of ' $A$ '?
b. How far is 'A' from 0 (absolute value)?
6) a. What is the value of ' A '?
b. How far is 'A' from 0 (absolute value)?
7) a. What is the value of ' A '?
b. How far is 'A' from 0 (absolute value)?
8) a. What is the value of ' A '?
b. How far is 'A' from 0 (absolute value)?
9) a. What is the value of ' A '?
b. How far is 'A' from 0
 (absolute value)?
10) a. What is the value of ' $A$ '?
b. How far is ' A ' from 0 (absolute value)?

