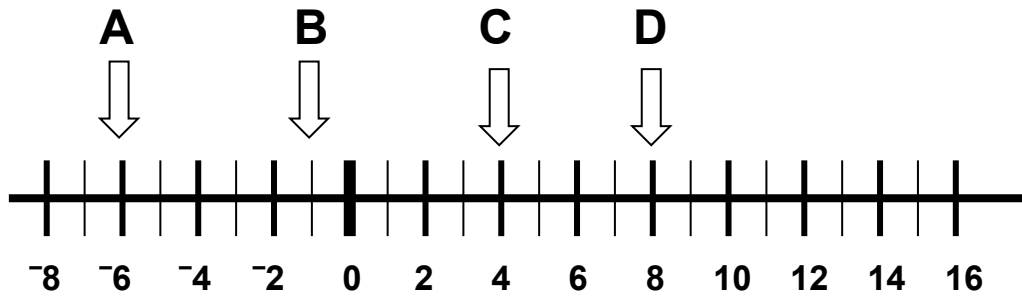
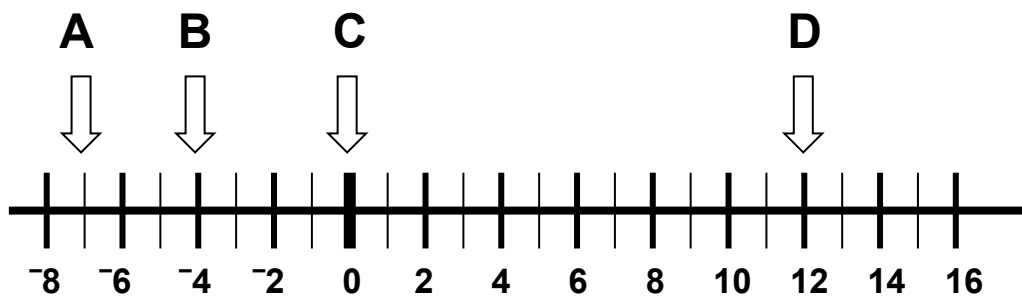


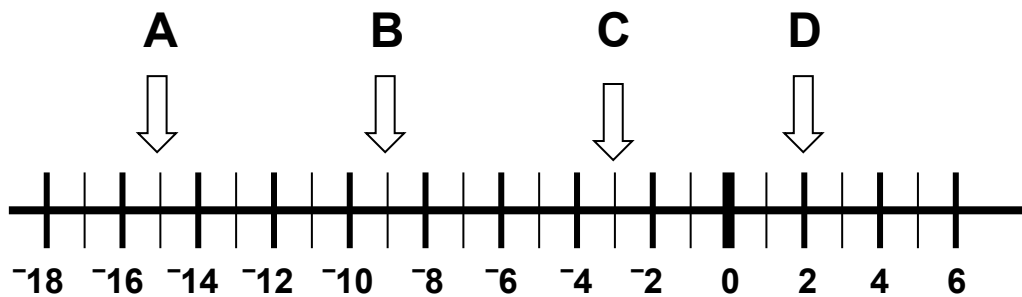
1. What numbers are the arrows pointing at?



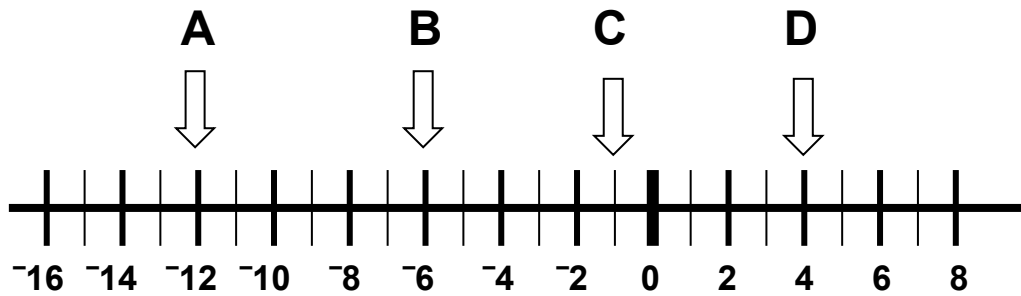
2. What numbers are the arrows pointing at?



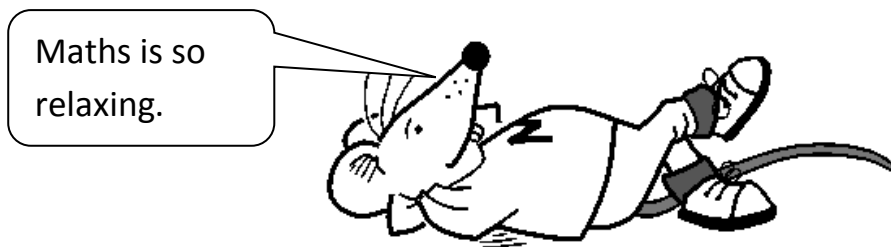
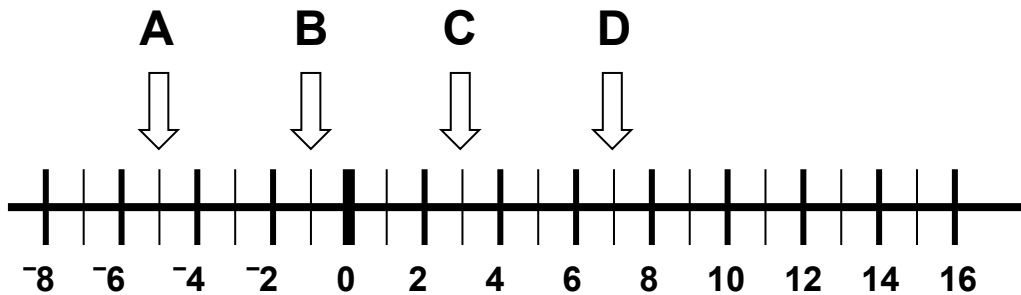
3. What numbers are the arrows pointing at?



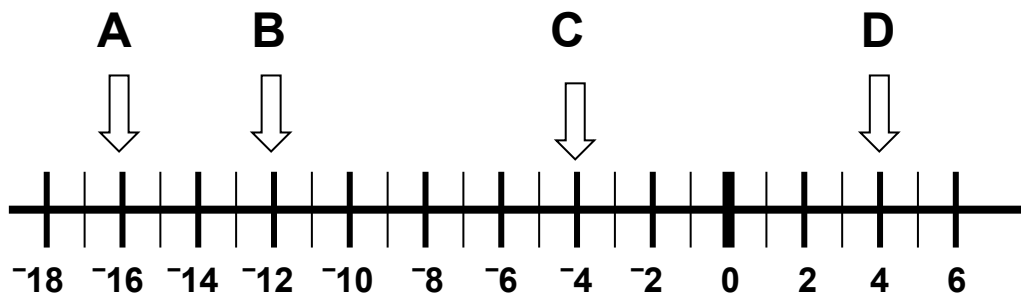
1. What numbers are the arrows pointing at?



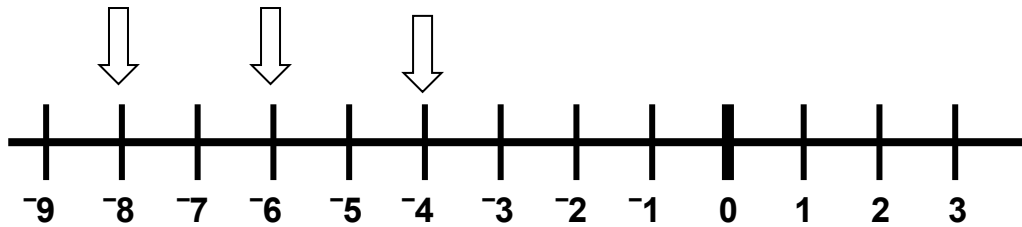
2. What numbers are the arrows pointing at?



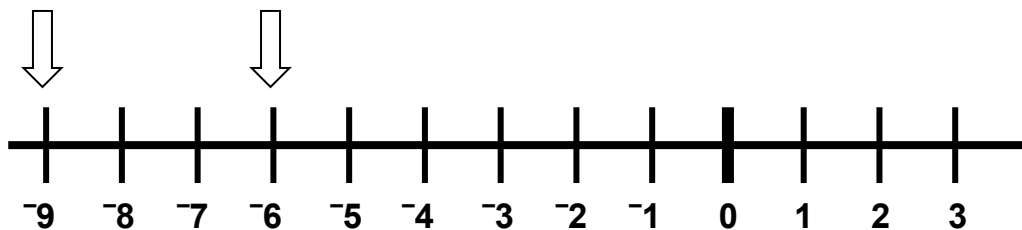
3. What numbers are the arrows pointing at?



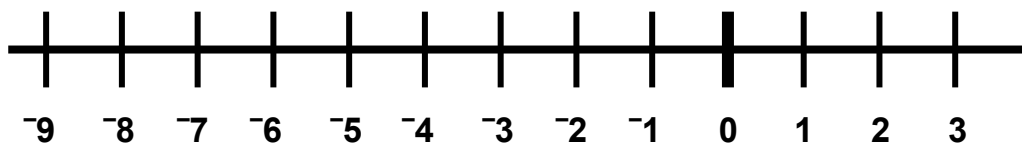
1. Put arrows on the even numbers. The first three have been done for you.



2. Put arrows on the three times table. The first two have been done for you.

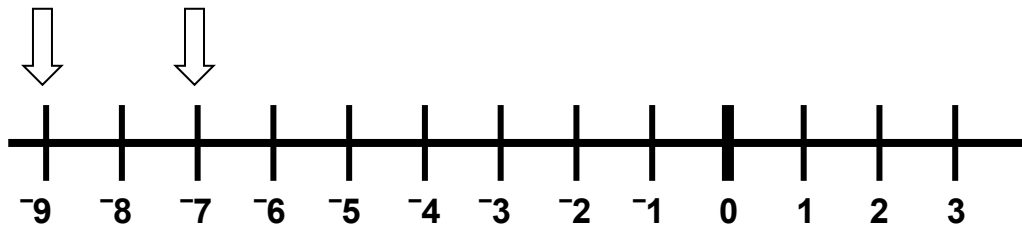


3. Put arrows on the four times table.

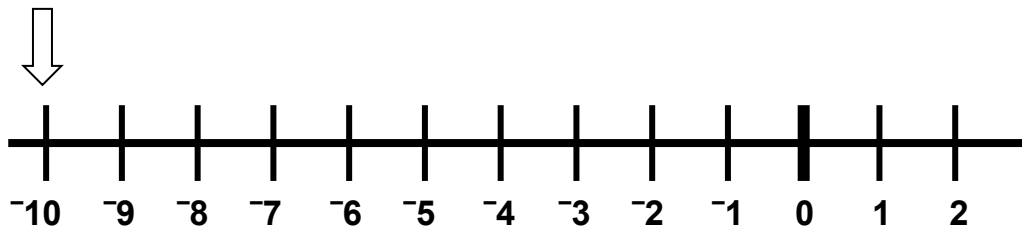


Tables in the negative numbers, eh? **Very** interesting.

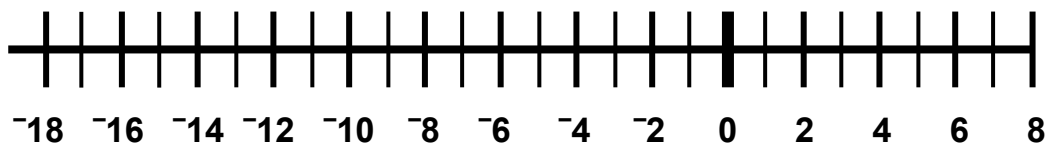
1. Put arrows on the odd numbers. The first two have been done for you.



2. Put arrows on the five times table. The first one has been done for you.



3. Put arrows on the seven times table.



You will be asking me to learn my negative two times table next!



Answers

Page 1

1. A -6, B -1 C 4 D 8
2. A -7, B -4 C 0 D 12
3. A -15, B -9 C -3 D 2

Page 2

1. A -12, B -6 C -1 D 4
2. A -5, B -1 C 3 D 7
3. A -16, B -12 C -4 D 4

Page 3

1. Arrows on -8, -6, -4, -2, 0, 2
2. Arrows on -9, -6, -3, 0, 3
3. Arrows on -8, -4, 0

Page 4

1. Arrows on -9, -7, -5, -3, -1, 1, 3
2. Arrows on -10, -5, 0
3. Arrows on -14, -7, 0, 7