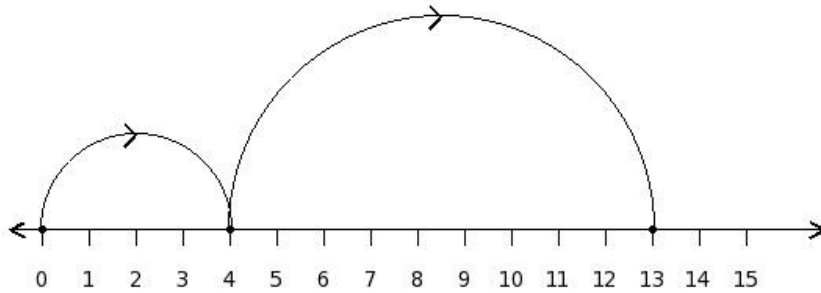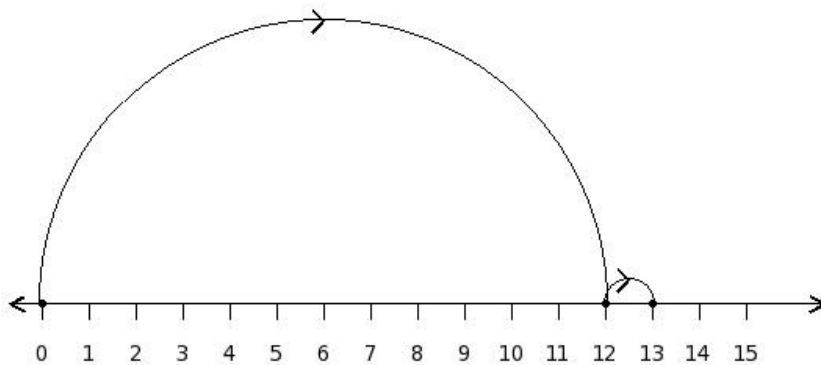1. Find the equation representing the following number line diagram

(i) $4+9=13$ (ii) $3+9=12$ (iii) $6-9=(-3)$ (iv) $4-12=(-8)$ (v) $5+11=16$

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2. Find the equation representing the following number line diagram

(i) $11+1=12$ (ii) $12-4=8$ (iii) $13+3=16$ (iv) $12+1=13$ (v) $14-1=13$

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3. Find the difference between the values of numbers at point A and B

(i) (-1)   (ii) 1   (iii) (-3)   (iv) 0   (v) (-2)

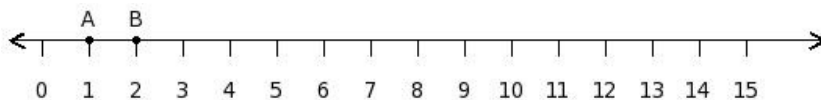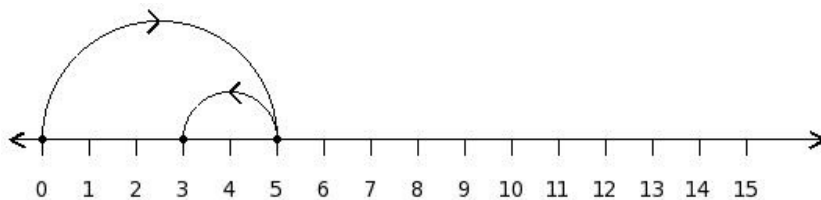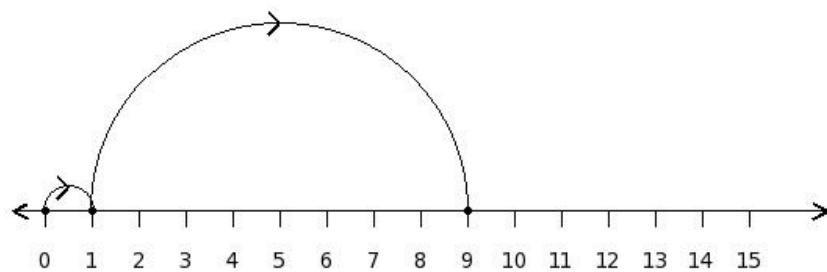---

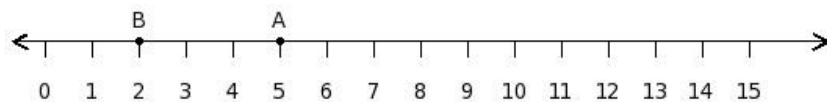4. Find the equation representing the following number line diagram

(i) $5-2=3$ (ii) $6+4=10$ (iii) $7-2=5$ (iv) $5-5=0$ (v) $4+2=6$

5. Find the equation representing the following number line diagram

    (i) $1-11=(-10)$ (ii) $2+10=12$ (iii) $0+8=8$ (iv) $3-8=(-5)$ (v) $1+8=9$

6. Find the difference between the values of numbers at point A and B

    (i) 0 (ii) 2 (iii) 6 (iv) 3 (v) 4

Assignment Key

1) (i)   2) (iv)   3) (i)   4) (i)   5) (v)   6) (iv)