Q1. Write Number names for the following number:

i. 551 = _Five hundred fifty one_

ii. 938 = _Nine hundred thirty eight_

iii. 649 = _Six hundred forty nine_
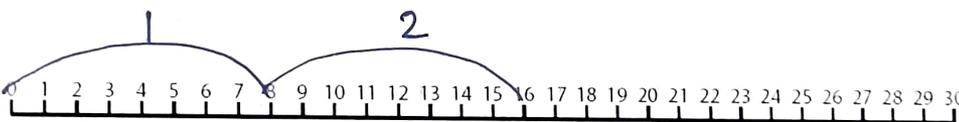
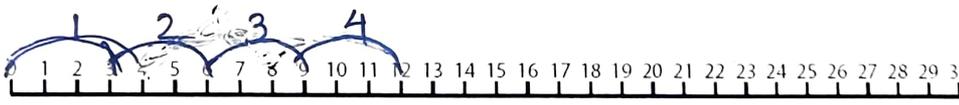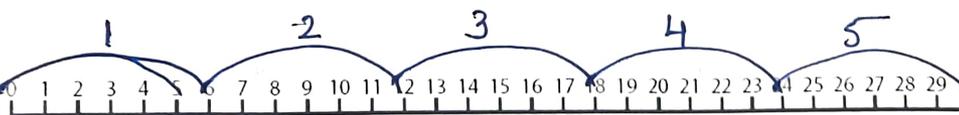**Q2. Show each repeated addition as multiplication:**

i. $5 + 5 + 5 + 5 + 5 =$ __25__

__5__ x __5__ = __25__
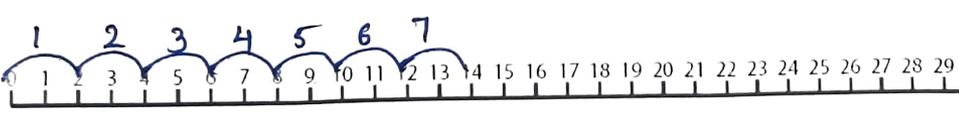
ii. $3 + 3 + 3 =$ __9__

__3__ x __3__ = __9__

iii. $7 + 7 + 7 + 7 + 7 + 7 =$ __42__

__6__ x __7__ = __42__

Q3. Complete the multiplication expression for each and represent it on the given Number line:

i. $2 \times 8 =$ | 16 |

ii. $4 \times 3 =$ | 12 |

iii. $5 \times 6 =$ | 30 |

iv. $7 \times 2 =$ | 14 |

Q4. Complete the repeated addition expressions:

i.

__4__ + __4__ = __8__

ii.

__2__ + __2__ + __2__ + __2__ = __8__

iii.

__6__ + __6__ + __6__ = __18__

iv.

__3__ + __3__ + __3__ + __3__ + __3__ = __15__

Q5. Change the following multiplication form to repeated addition forms:

i. 2 x 7 = __7__ + __7__

ii. 6 x 4 = __4__ + __4__ + __4__ + __4__ + __4__ + __4__

iii. 4 x 9 = __9__ + __9__ + __9__ + __9__

iv. 3 x 6 = __6__ + __6__ + __6__

Q6. Fill in the blanks:

i. 5 x 5 = __25__	ii. 10 threes = __30__	iii. 3 times 4 is = __12__
iv. 3 + 3 + 3 = __9__	v. 9 fours are = __36__	vi. 9 x 3 = __27__
vii. 8 x 7 = __56__	viii. 2 x 6 = __12__	ix. 4 x 2 = __8__