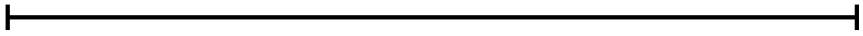
式を線分図で表してください

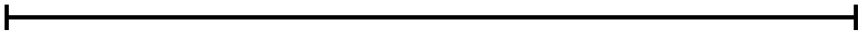
1 $1+3=4$

2 $9\times3=27$

3 $4+5\times3=19$



4 $7-5=2$



5 $1\times5=5$

6 $4+4=8$

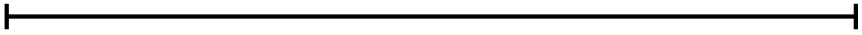
7 $6+3=9$

8 $15-7=8$

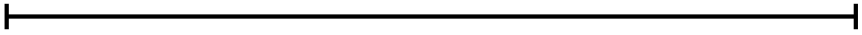
9 $16-4\times3=4$

10 $49\div7=7$

11 $2+4\times6=26$



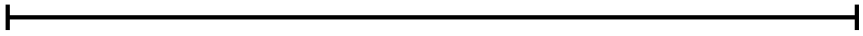
12 $11-2\times4=3$



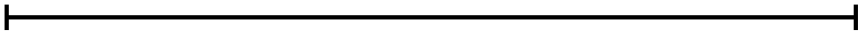
13 $24 \div 8 = 3$

14 $4 \times 3 = 12$

15 $10 - 7 = 3$



16 $20 - 6 \times 2 = 8$

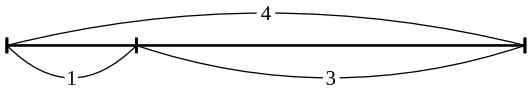


17 $20 - 6 \times 3 = 2$

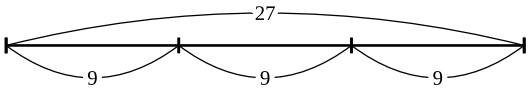
18 $8 \div 2 = 4$

解答: 010 線図と四則1/3

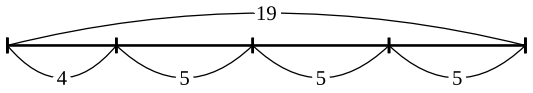
1



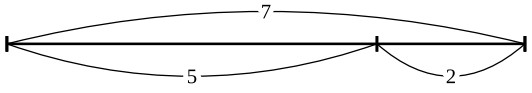
2



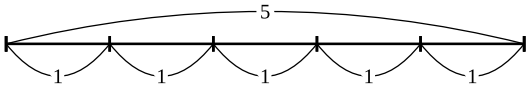
3



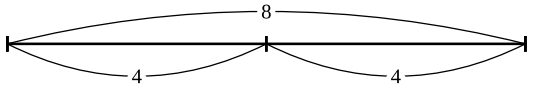
4



5

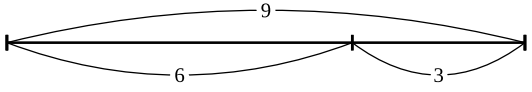


6

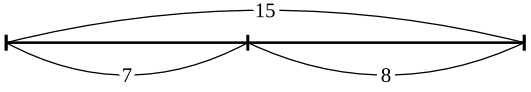


解答: 010 線図と四則2/3

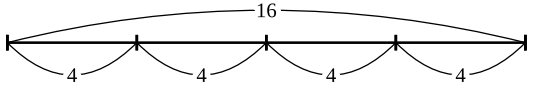
7



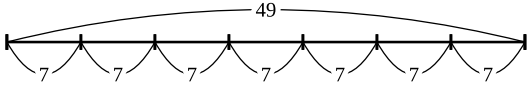
8



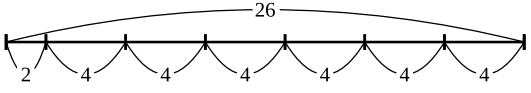
9



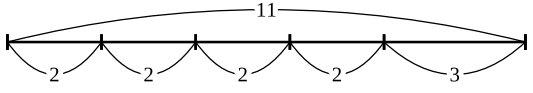
10



11

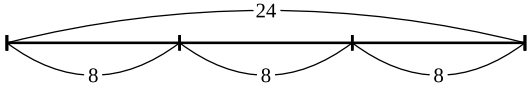


12

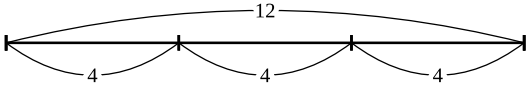


解答: 010 線図と四則3/3

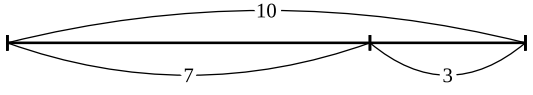
13



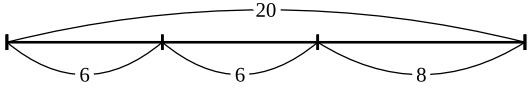
14



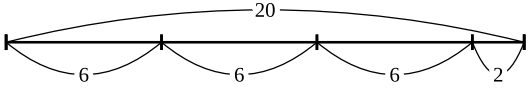
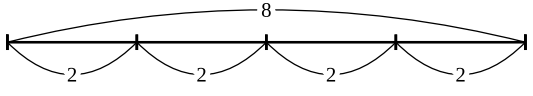
15



16



17



18