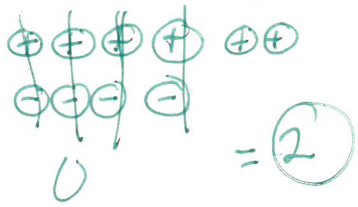
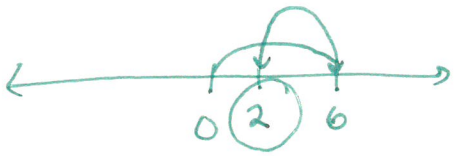
Integer chips

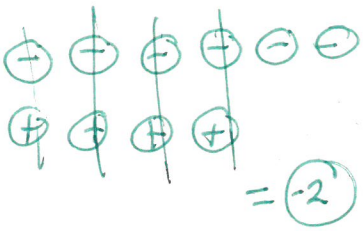
Number Line

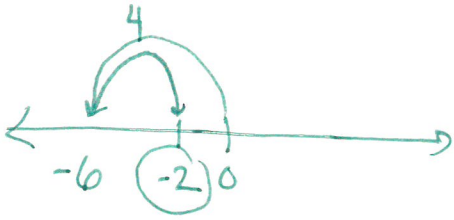
1. 6 + (-4)





2. (-6) + 4

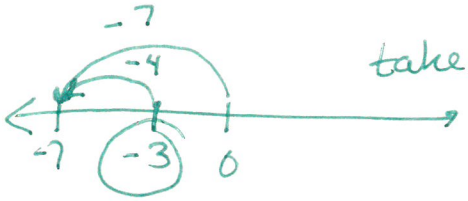




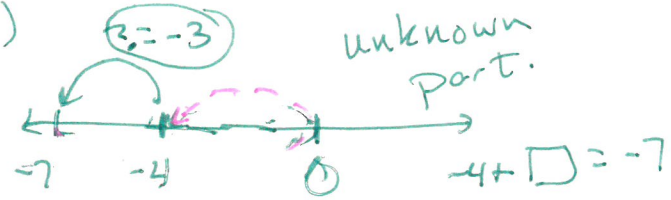
3. ~~7 + (-12)~~

4. (-7) – (-4)

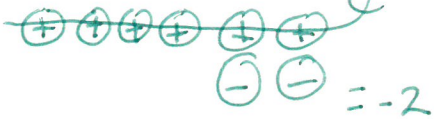
(i) take away



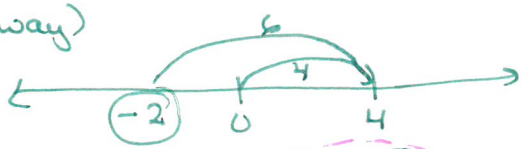
(ii)



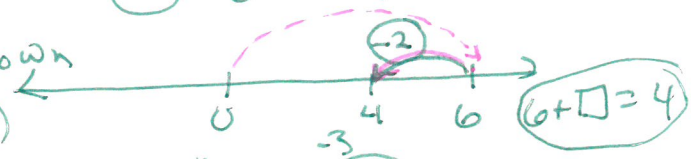
5. 4 – 6



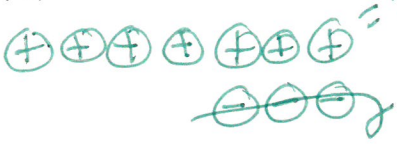
(take away)



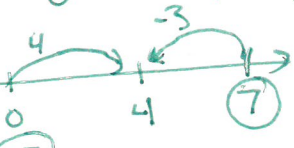
(unknown part)



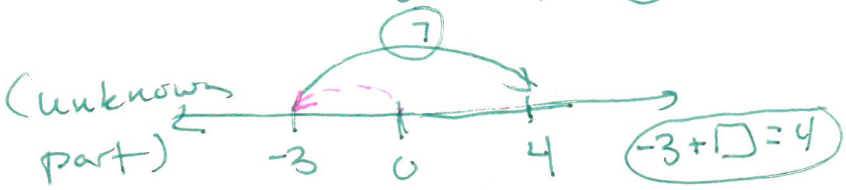
6. 4- (-3)



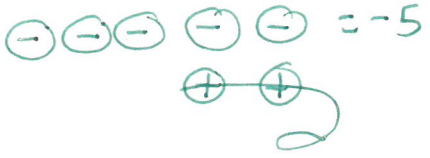
(take away)



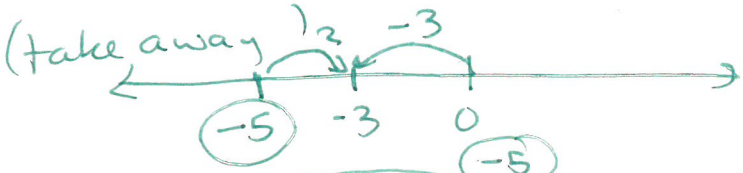
(unknown part)

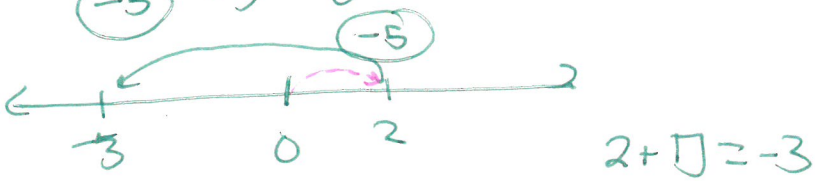


7. (-3) – 2



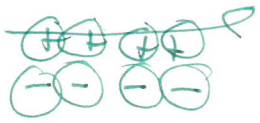
(take away)

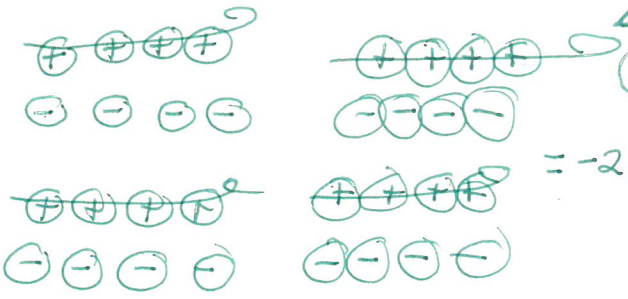


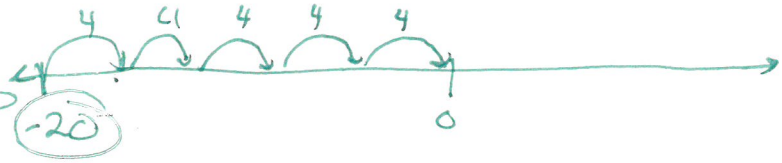


take away 5 groups of 4

8. $4 \times (-5)$

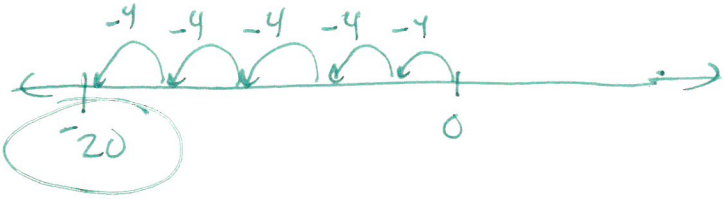


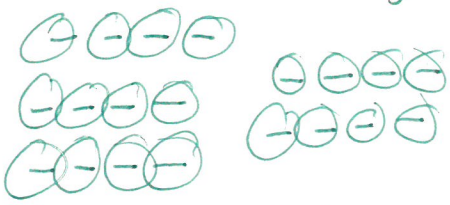




$= -20$

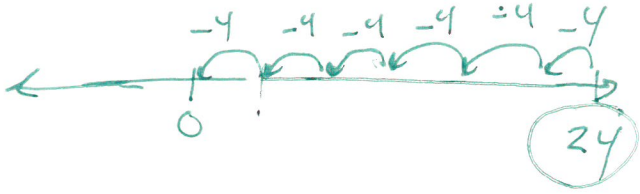
9. $(-4) \times 5$ add 5 groups of -4

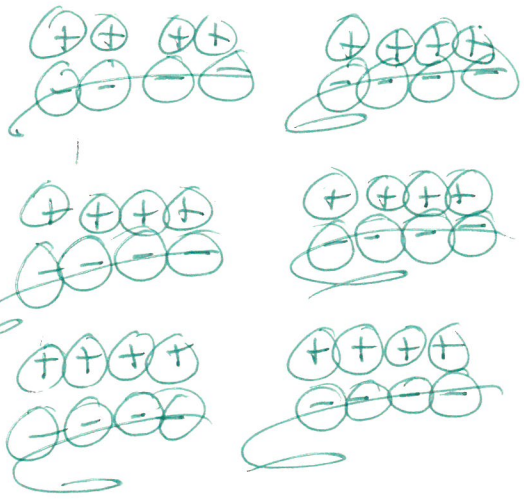




$= -20$

10. $(-4) \times (-6)$ take away 6 groups of -4





$= 24$