

Fluency Fifteen

Session 5

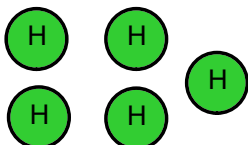
1. What is the value of the underlined digit? 247
2. Circle all of the numbers that have 8 in the ones digit.

86 878 889 78 287 1078

3. Using the symbols $<$ $>$ $=$, complete the sentence.

six hundred and fifty 605

4. Using the symbols $<$ $>$ $=$, complete the sentence.

150 + 350 

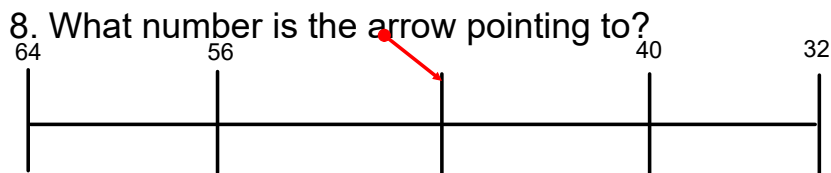
5. Order these multiples of 4 in descending order.

88 120 16 60 36 52

6. Write these amounts in ascending order.

£324 £432 £342 £423 £234

7. Can you partition 615, using a part whole model?



9. Double forty = _____. Write your answer in words.

10. Complete this sequence.

135 ____ 405 540 ____ 810 ____

11. $723 + 358 =$

12. $803 - 405 =$.

13. $247 + \underline{\hspace{2cm}} = 728$

14. $\underline{\hspace{2cm}} - 548 = 624$

15. Using the digit cards, create an odd number that is less than 900 and greater than 500.

