

Fluency Fifteen

Session 5

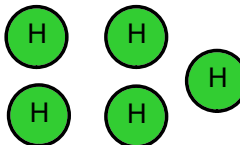
1. What is the value of the underlined digit? 306
2. Circle all of the numbers that have a 7 in the tens digit.

56 878 739 70 267 1079

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

four hundred and three 430

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

300 + 200 

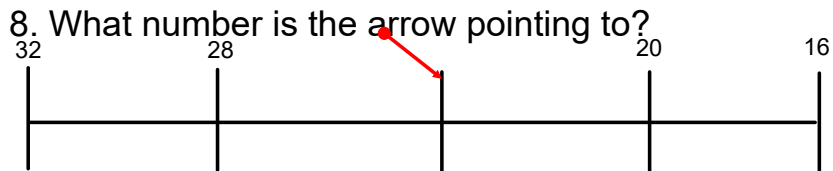
5. Order these multiples of 5 in descending order.

65 50 55 60 45 70

6. Write these amounts in ascending order.

£156 £165 £56 £166 £159

7. Can you partition 348, using a part whole model?



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

10. Complete this sequence.

250 ____ 350 400 ____ 500 ____

11. 10 more than 168

12. 10 less than 156.

13. $547 + \underline{\hspace{2cm}} = 647$

14. $893 = 993 - \underline{\hspace{2cm}}$

15. Using the digit cards, create an odd number than is less than 500 and greater than 200.

