

1. Choose from  $<$  or  $=$  or  $>$  to complete each comparison

(i)  $472 \dots 400 + 70 + 2$

(ii)  $613 \dots 600 + 30 + 1$

(iii)  $41 \dots 14$

2. Choose from  $<$  or  $=$  or  $>$  to complete each comparison

(i)  $54 \dots 45$

(ii)  $781 \dots 700 + 80 + 1$

(iii)  $124 \dots 100 + 40 + 2$

3. Choose from  $<$  or  $=$  or  $>$  to complete each comparison

(i)  $900 + 20 + 3 \dots 923$

(ii)  $800 + 20 + 7 \dots 872$

(iii)  $43 \dots 34$

4. Choose from  $<$  or  $=$  or  $>$  to complete each comparison

(i)  $86 \dots 68$

(ii)  $700 + 80 + 1 \dots 781$

(iii)  $300 + 40 + 2 \dots 400$

orderInteger (9)

Q1	(i) = , (ii) < , (iii) >
Q2	(i) > , (ii) = , (iii) <
Q3	(i) = , (ii) < , (iii) >
Q4	(i) > , (ii) = , (iii) <

Q5	(i) > , (ii) = , (iii) <
Q6	(i) = , (ii) < , (iii) >
Q7	(i) < , (ii) > , (iii) =
Q8	(i) = , (ii) < , (iii) >

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5. Choose from  $<$  or  $=$  or  $>$  to complete each comparison

(i)  $65 \dots 56$

(ii)  $182 \dots 100 + 80 + 2$

(iii)  $800 + 50 + 9 \dots 895$

6. Choose from  $<$  or  $=$  or  $>$  to complete each comparison

(i)  $900 + 20 + 1 \dots 921$

(ii)  $405 \dots 400 + 50$

(iii)  $73 \dots 37$

7. Choose from  $<$  or  $=$  or  $>$  to complete each comparison

(i)  $89 \dots 98$

(ii)  $300 + 70 + 2 \dots 327$

(iii)  $280 \dots 200 + 80$

8. Choose from  $>$  or  $=$  or  $<$  to complete each comparison

(i)  $892 \dots 800 + 90 + 2$

(ii)  $149 \dots 100 + 90 + 4$

(iii)  $65 \dots 56$

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