

# Order numbers



1 Order the numbers **smallest** to **greatest**. You may use cubes to help you.

a

3	14	6	11	smallest	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	greatest
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b

12	5	13	9	smallest	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	greatest
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c

15	9	10	16	smallest	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	greatest
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2 Order the numbers **greatest** to **smallest**. You may use cubes to help you.

a

4	12	8	13	greatest	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	smallest
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b

16	18	10	7	greatest	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	smallest
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c

11	15	14	17	greatest	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	smallest
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# Order numbers

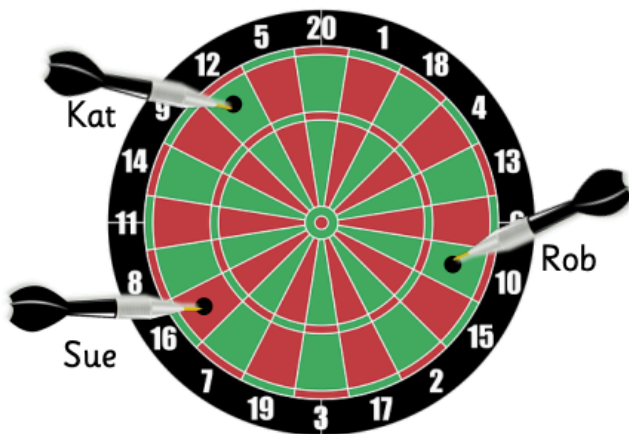


1 Order the numbers from **greatest** to **smallest**. The first one has been done for you.

19			

<del>19</del>	10	16
11	17	9
8	15	18
14	12	7
6	13	

2 Three children were playing darts. Their scores are shown on the dart board. Write their names and scores from **smallest** to **greatest**.



smallest score


greatest score

3 Mo says he has a number that is greater than 7 but smaller than 12. What could Mo's number be?

Possible answers:

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