Diwali-based finding missing number on number line worksheet

1.

18   16   ☐   ☐   ☐   8   6   ☐

2.

☐   ☐   ☐   12   9   ☐   3   ☐

3.

29   ☐   21   17   ☐   ☐   5   ☐

4.

58   50   ☐   ☐   26   ☐   10   ☐
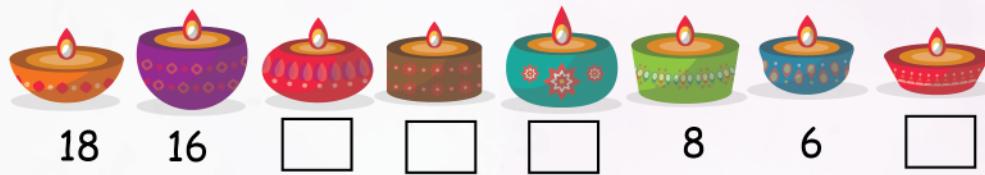
5. On the Diwali lamps below, mark A, B, C, & D in their estimated position

A = 33   B = 21   C = 57   D = 39

63   ☐   51   45   ☐   ☐   27   ☐

6. Create a series of Diwali lamps for the numbers between 75-19 that are decreasing by 8

75   19

1. 39 ☐ 35 33 ☐ ☐ 27 ☐

2. 76 66 ☐ ☐ 36 ☐ 16 ☐

3. 41 38 35 ☐ ☐ 25 ☐ ☐

4. 68 61 ☐ ☐ 40 33 ☐ ☐

5. On the Diwali lamps below, mark A, B, C, & D in their estimated position
A = 77 B = 91 C = 67 D = 73

95 ☐ 87 83 ☐ ☐ 71 ☐

6. Create a series of Diwali lamps for the numbers between 36-1 that are decreasing by 5

36   1

1.

20	19	[ ]	[ ]	[ ]	15	14	[ ]

2.

50	[ ]	44	41	[ ]	[ ]	32	[ ]

3.

[ ]	[ ]	28	26	[ ]	[ ]	20	18

4.

65	60	[ ]	50	45	[ ]	[ ]	[ ]
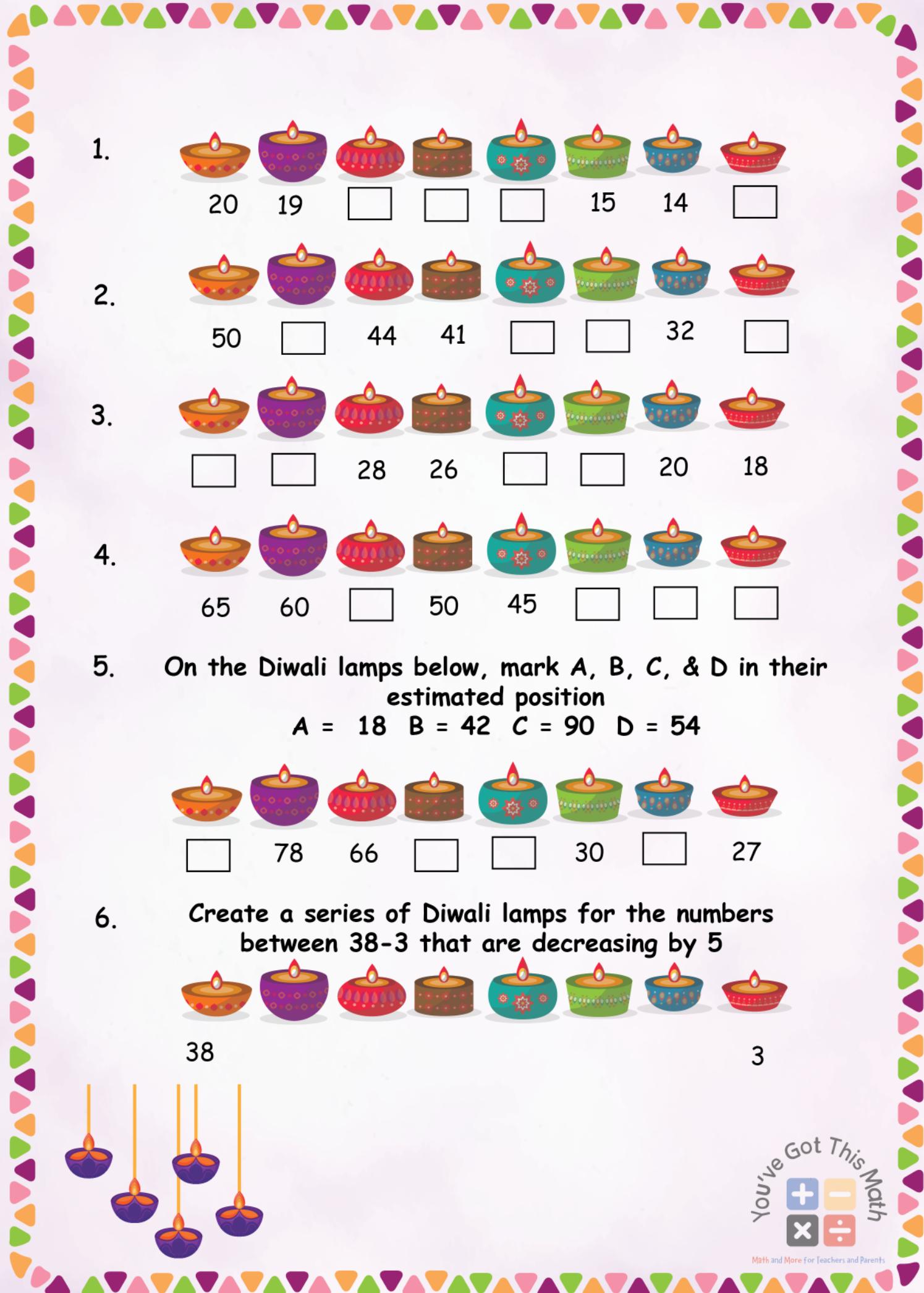
5. On the Diwali lamps below, mark A, B, C, & D in their estimated position

A = 18 B = 42 C = 90 D = 54

[ ]	78	66	[ ]	[ ]	30	[ ]	27

6. Create a series of Diwali lamps for the numbers between 38-3 that are decreasing by 5

38   3

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