

Student Name: \_\_\_\_\_

Score: \_\_\_\_\_

Mean

ES2

Calculate the mean for the following data points:

1) $48^{\circ} F, 41^{\circ} F, 38^{\circ} F, 45^{\circ} F$ Mean = <input type="text"/>	2) $92\text{ in}, 95\text{ in}, 89\text{ in}$ Mean = <input type="text"/>
3) $13\text{ mi}, 6\text{ mi}, 10\text{ mi}, 14\text{ mi}, 7\text{ mi}$ Mean = <input type="text"/>	4) $43^{\circ} C, 38^{\circ} C, 42^{\circ} C, 37^{\circ} C$
5) $55\text{ ft}, 58\text{ ft}, \dots, 19\text{ hr}$ Mean = <input type="text"/>	
7) $92\text{ cm}, 86\text{ cm}, \dots$ Mean = <input type="text"/>	
9) $77\text{ lb}, 72\text{ lb}, \dots, 32\text{ g}, 24\text{ g}$ Mean = <input type="text"/>	
11) $90\text{ min}, 94\text{ min}, \dots, 12^{\circ} F$ Mean = <input type="text"/>	
13) $66\text{ kg}, 55\text{ kg}, \dots, \text{ km}, 34\text{ km}$ Mean = <input type="text"/>	
15) $\$9, \$13, \$7, \$4, \$17$ Mean = <input type="text"/>	16) $94\text{ hr}, 87\text{ hr}, 80\text{ hr}$ Mean = <input type="text"/>
17) $81\text{ m}, 75\text{ m}, 68\text{ m}, 76\text{ m}$ Mean = <input type="text"/>	18) $93\text{ g}, 82\text{ g}, 79\text{ g}, 92\text{ g}, 89\text{ g}$ Mean = <input type="text"/>

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Student Name: \_\_\_\_\_

Score: \_\_\_\_\_

Answer key

Mean

ES2

1) $48^{\circ} F, 41^{\circ} F, 38^{\circ} F, 45^{\circ} F$ Mean = $43^{\circ} F$	2) $92\text{ in}, 95\text{ in}, 89\text{ in}$ Mean = $92\text{ in}$
3) $13\text{ mi}, 6\text{ mi}, 10\text{ mi}, 14\text{ mi}, 7\text{ mi}$ Mean = $10\text{ mi}$	4) $43^{\circ} C, 38^{\circ} C, 42^{\circ} C, 37^{\circ} C$ Mean = $40^{\circ} C$
5) $55\text{ ft}, 58\text{ ft}, 60\text{ ft}, 62\text{ ft}, 65\text{ ft}$ Mean = $60\text{ ft}$	6) $19\text{ hr}, 21\text{ hr}, 18\text{ hr}, 20\text{ hr}, 17\text{ hr}$ Mean = $19\text{ hr}$
7) $92\text{ cm}, 86\text{ cm}, 90\text{ cm}, 88\text{ cm}, 94\text{ cm}$ Mean = $90\text{ cm}$	8) $32\text{ g}, 24\text{ g}, 28\text{ g}, 30\text{ g}, 26\text{ g}$ Mean = $28\text{ g}$
9) $77\text{ lb}, 72\text{ lb}, 75\text{ lb}, 70\text{ lb}, 73\text{ lb}$ Mean = $74\text{ lb}$	10) $12^{\circ} F, 10^{\circ} F, 11^{\circ} F, 9^{\circ} F, 13^{\circ} F$ Mean = $11^{\circ} F$
11) $90\text{ min}, 94\text{ min}, 88\text{ min}, 92\text{ min}, 86\text{ min}$ Mean = $90\text{ min}$	12) $66\text{ km}, 60\text{ km}, 63\text{ km}, 61\text{ km}, 65\text{ km}$ Mean = $63\text{ km}$
13) $66\text{ kg}, 55\text{ kg}, 60\text{ kg}, 58\text{ kg}, 62\text{ kg}$ Mean = $60\text{ kg}$	14) $\$9, \$13, \$7, \$11, \$10$ Mean = $\$10$
15) $\$9, \$13, \$7, \$11, \$10$ Mean = $\$10$	16) $87\text{ hr}, 81\text{ hr}, 85\text{ hr}, 83\text{ hr}, 89\text{ hr}$ Mean = $87\text{ hr}$
17) $81\text{ m}, 75\text{ m}, 68\text{ m}, 76\text{ m}$ Mean = $75\text{ m}$	18) $93\text{ g}, 82\text{ g}, 79\text{ g}, 92\text{ g}, 89\text{ g}$ Mean = $87\text{ g}$

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