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# You Are The Assessor Level 1 EDSQ Fitness Spreadsheet



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# Learner One

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# How many marks would you award?

**Task 5**

Talia wants you to do some calculations using a spreadsheet.

The spreadsheet shows weekly fitness class attendance.

(a) Open the file **Fitness** in the **Task 5** folder.

Change the attendance for **Yoga** in **Week 2** to **25**

**(1)**

(b) Use a function to calculate the **Total number of people attending** in **Week 1**

Replicate this function to calculate the **Total number of people attending** in **Week 2**

Calculate the **Average attendance in Week 1**

Sort the classes into ascending alphabetical order.

Resave the spreadsheet **Fitness** in the **Task 5** folder. Do not close it.

**(4)**

(c) Make the heading **Weekly fitness classes** font size 20

Merge row 1 across columns A to C

Change the row height of row 11 to 35pt

Resave the spreadsheet **Fitness** in the **Task 5** folder and close it.

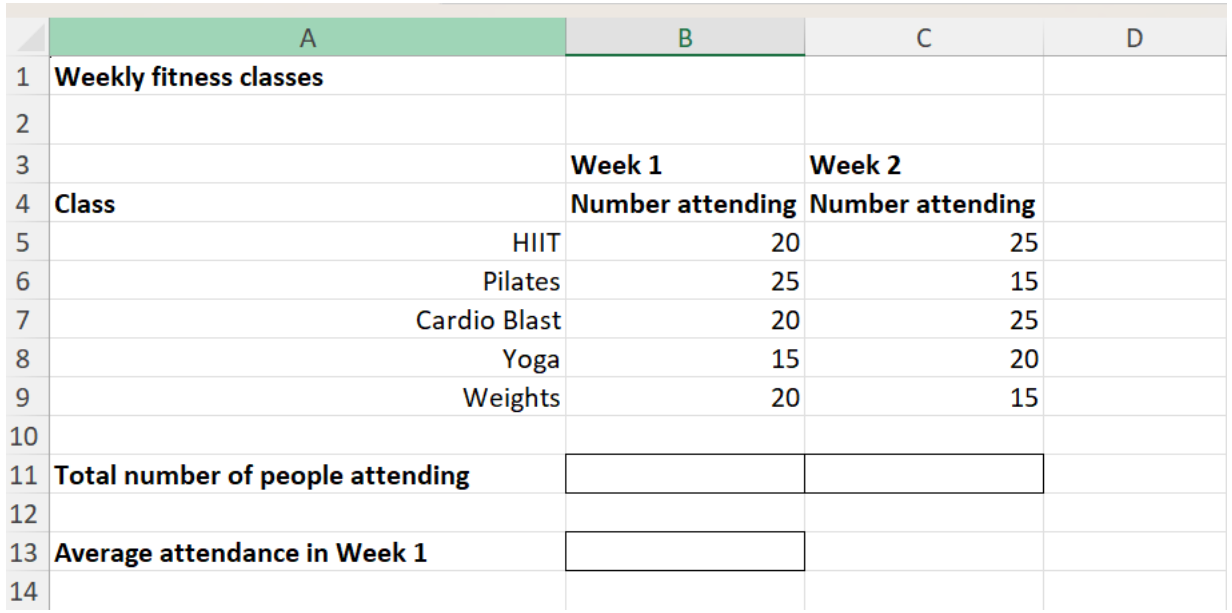
**(3)**

**Evidence:**

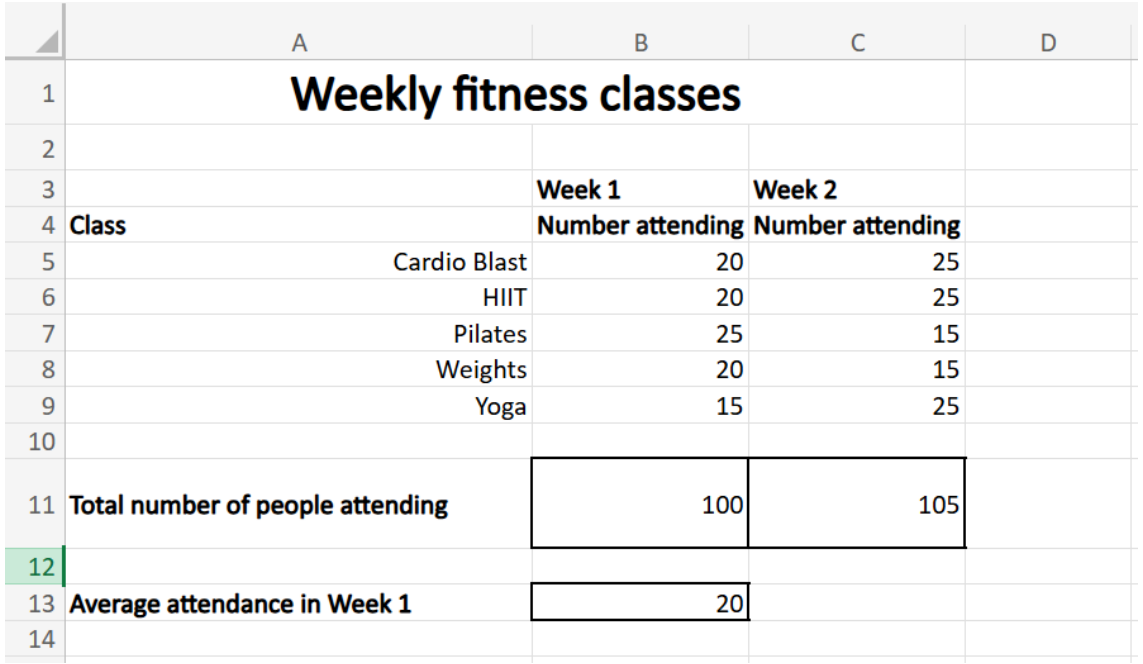
- *The **Fitness** spreadsheet file.*

**(Total for Task 5 = 8 marks)**

# How many marks would you award?

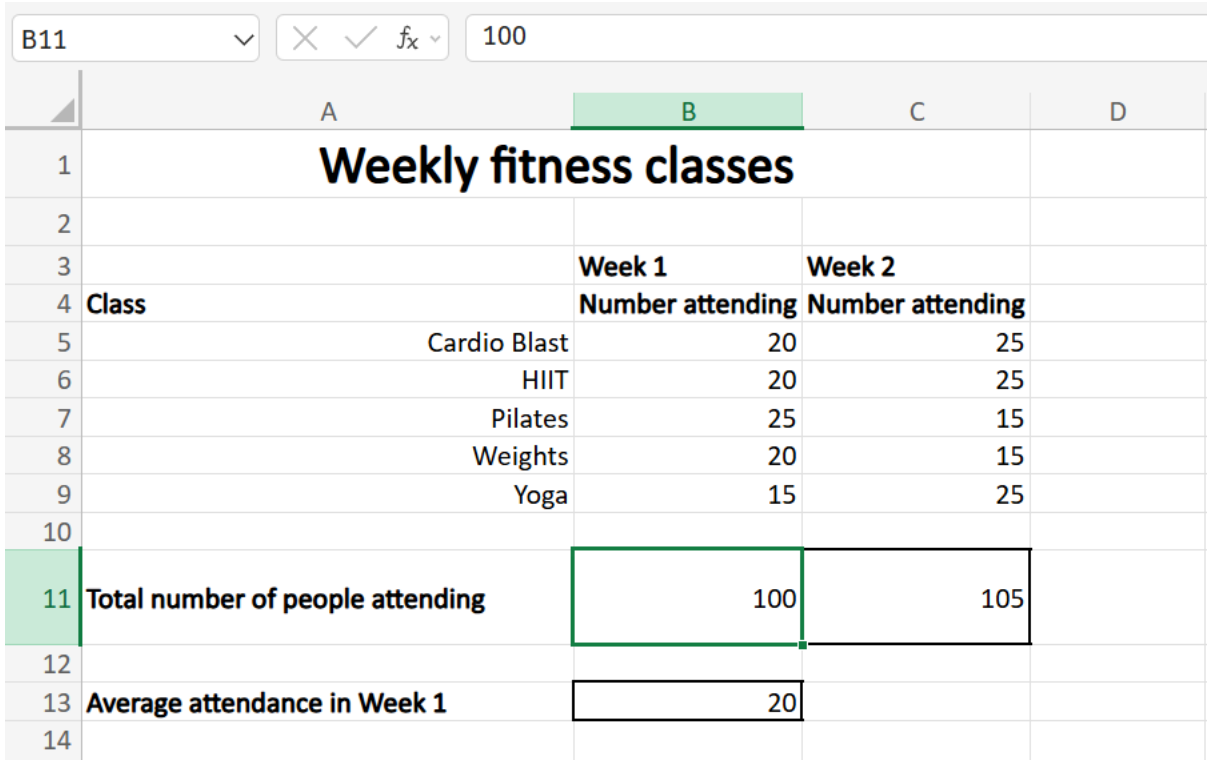


| | A | B | C | D |
|---|---|---|---|---|
| 1 | **Weekly fitness classes** | | | |
| 2 | | | | |
| 3 | | **Week 1** | **Week 2** | |
| 4 | **Class** | **Number attending** | **Number attending** | |
| 5 | HIIT | 20 | 25 | |
| 6 | Pilates | 25 | 15 | |
| 7 | Cardio Blast | 20 | 25 | |
| 8 | Yoga | 15 | 20 | |
| 9 | Weights | 20 | 15 | |
| 10 | | | | |
| 11 | **Total number of people attending** | | | |
| 12 | | | | |
| 13 | **Average attendance in Week 1** | | | |
| 14 | | | | |



| | A | B | C | D |
|---|---|---|---|---|
| 1 | **Weekly fitness classes** | | | |
| 2 | | | | |
| 3 | | **Week 1** | **Week 2** | |
| 4 | **Class** | **Number attending** | **Number attending** | |
| 5 | Cardio Blast | 20 | 25 | |
| 6 | HIIT | 20 | 25 | |
| 7 | Pilates | 25 | 15 | |
| 8 | Weights | 20 | 15 | |
| 9 | Yoga | 15 | 25 | |
| 10 | | | | |
| 11 | **Total number of people attending** | 100 | 105 | |
| 12 | | | | |
| 13 | **Average attendance in Week 1** | 20 | | |
| 14 | | | | |

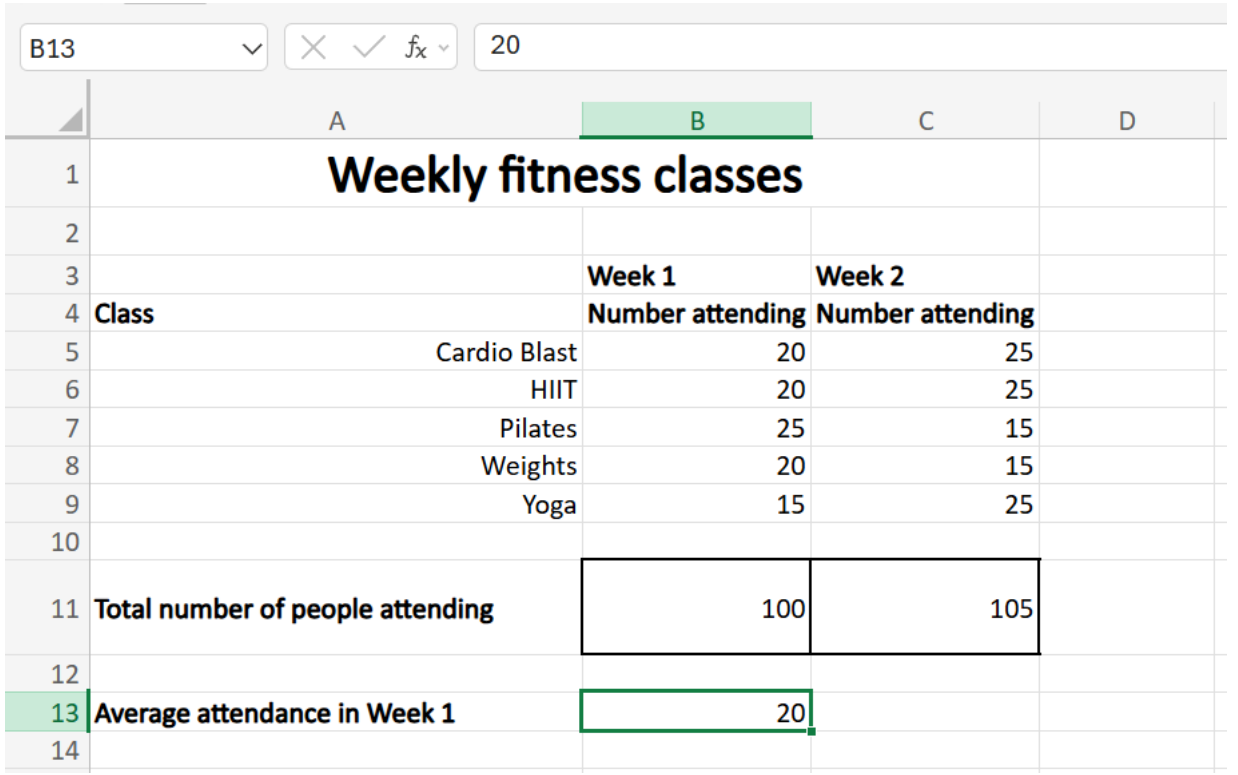
# How many marks would you award?



B11 | 100

| | A | B | C | D |
|---|---|---|---|---|
| 1 | **Weekly fitness classes** | | | |
| 2 | | | | |
| 3 | | **Week 1** | **Week 2** | |
| 4 | **Class** | **Number attending** | **Number attending** | |
| 5 | Cardio Blast | 20 | 25 | |
| 6 | HIIT | 20 | 25 | |
| 7 | Pilates | 25 | 15 | |
| 8 | Weights | 20 | 15 | |
| 9 | Yoga | 15 | 25 | |
| 10 | | | | |
| 11 | **Total number of people attending** | 100 | 105 | |
| 12 | | | | |
| 13 | **Average attendance in Week 1** | 20 | | |
| 14 | | | | |

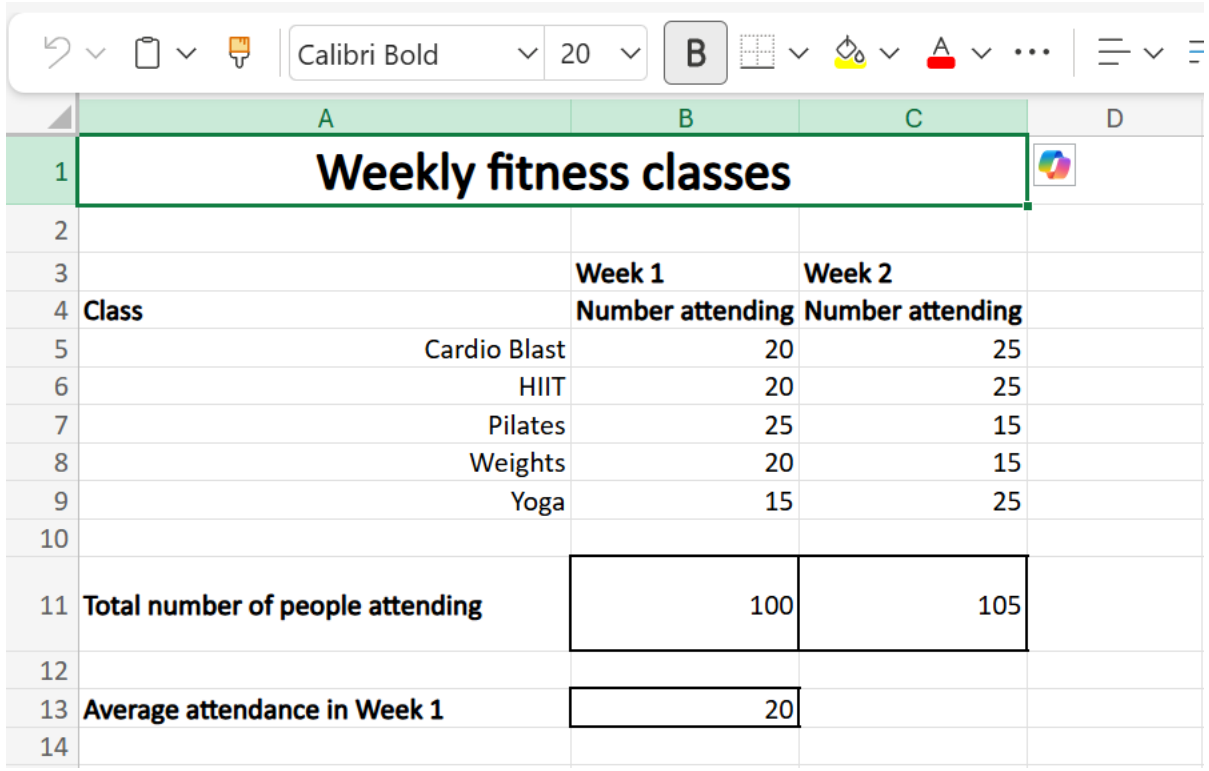
# How many marks would you award?



B13 | 20

| | A | B | C | D |
|---|---|---|---|---|
| 1 | **Weekly fitness classes** | | | |
| 2 | | | | |
| 3 | | **Week 1** | **Week 2** | |
| 4 | **Class** | **Number attending** | **Number attending** | |
| 5 | Cardio Blast | 20 | 25 | |
| 6 | HIIT | 20 | 25 | |
| 7 | Pilates | 25 | 15 | |
| 8 | Weights | 20 | 15 | |
| 9 | Yoga | 15 | 25 | |
| 10 | | | | |
| 11 | **Total number of people attending** | 100 | 105 | |
| 12 | | | | |
| 13 | **Average attendance in Week 1** | 20 | | |
| 14 | | | | |

# How many marks would you award?




| | A | B | C | D |
|---|---|---|---|---|
| 1 | **Weekly fitness classes** | | | |
| 2 | | | | |
| 3 | | **Week 1** | **Week 2** | |
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| 8 | Weights | 20 | 15 | |
| 9 | Yoga | 15 | 25 | |
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| 11 | **Total number of people attending** | 100 | 105 | |
| 12 | | | | |
| 13 | **Average attendance in Week 1** | 20 | | |
| 14 | | | | |

# How many marks would you award?

| Task 5 | | | |
|---|---|---|---|
| **a** | Data for Yoga Week 2 is changed to 25 (1) | 1 | |
| **b** | Cell references must be used. Do **not** award for values used for formulae and function.<br><br>Function used for **Total number of people attending** in **Week 1** = SUM(B5:B9) (1)<br><br>Function replicated in **Week 2** (1)<br><br>**Average attendance in Week 1**<br>= AVERAGE(B5:B9) (1)<br>Accept an appropriate formula e.g. =(B5+B6+B7+B8+B9)/5<br><br>Classes sorted into ascending alphabetical order – must maintain data integrity (1) | 4 | |
| **c** | Heading **Weekly fitness classes** changed to font size 20 (1)<br><br>Row 1 merged across columns A to C (1)<br><br>Row height of row 11 changed to 35pt (1) – award the mark if the row height is larger than row 12 | 3 | |

# How many marks would you award?

- This learner would get five marks for this answer.
- For Part A they have successfully changed the yoga data.
- For Part B they have successfully sorted the classes alphabetically. They have not used formula or function correctly.
- For Part C, they achieved all the marks

# How many marks would you award?




| | A | B | C | D |
|---|---|---|---|---|
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| 2 | | | | |
| 3 | | **Week 1** | **Week 2** | |
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| 11 | **Total number of people attending** | 100 | 105 | |
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