

The slide features a white background with several realistic, 3D-rendered water droplets of various sizes scattered in the corners. The droplets have highlights and shadows, giving them a sense of depth and movement. The main title is centered in a large, bold, black sans-serif font.

# Completing Assignments and Handing in Assignments

# Completing Assignments and Handing in Assignments on web browser

The screenshot shows the Microsoft Teams interface. The top navigation bar includes the Microsoft Teams logo, a search bar, and a user profile icon labeled 'ST'. The left-hand navigation bar contains icons for Activity, Chat, Teams, Assignments, Calendar, Apps, and Help. The 'Assignments' icon is highlighted with a blue callout box that says "Step 1: Click on 'Assignments'". The main area displays a grid of team cards under the heading "Your teams".

| Team Name                        | Team Icon                                      |
|----------------------------------|--|
| Sec 2 Service Science TG8        | Purple square with 'SS' and science flask icon |
| Sec 2 EXP Science TG1 Miss Ng KJ | Yellow square with science flask icon          |
| 3E Sci(Phy)                      | Light blue square with scales icon             |
| Sec 3G Science                   | Blue square with 'SS' and science flask icon   |
| Sec 3A Chemistry Ms Liang        | Yellow square with science flask icon          |
| Sec 3F Sc(Chem)                  | Teal square with 'SS' and science flask icon   |
| Sec 1 Integrity TG 7             | Pink square with colored pencils icon          |

## Completing Assignments and Handing in Assignments on web browser

The screenshot shows the Microsoft Teams interface. At the top, there is a search bar and a user profile icon labeled 'ST'. On the left sidebar, there are navigation icons for Activity, Chat, Teams, Assignments, Calendar, Apps, and Help. The main content area is titled 'Assigned' and contains a message: 'To view older assignments, navigate to an individual class team.' Below this, there are two task cards. The first card is for 'Chapter 1 Puzzle' (SS) with a due date of 'February 20, 2021 11:59 PM' and a 'Past due' status. The second card is for 'Chpt 6 Revision Worksheet' (SA) with a due date of 'May 21, 2021 11:59 PM'. A blue callout box with the text 'Step 2: Click on the relevant assignment' and an arrow points to the second task card. Below the 'Assigned' section, there is a 'Completed' section which is currently empty.

# Completing Assignments and Handing in Assignments on web browser

The screenshot displays the Microsoft Teams interface. At the top, the header bar includes the Microsoft Teams logo, a search bar, and a user profile icon labeled 'ST'. The left-hand navigation pane contains icons for Activity (with a notification badge), Chat, Teams, Assignments (highlighted), Calendar, Apps, and Help. The main content area shows a 'Back' button, a 'Turn in' button, and assignment details for 'Chpt 6 Revision Worksheet'. The due date is 'Due May 21, 2021 11:59 PM', and the points are 'No points'. Under the 'Instructions' section, it says 'None'. The 'My work' section lists the assignment 'Ch 6 Revision Worksheet.docx' with a three-dot menu icon to its right. Below this list are the options 'Add work' and '+ New'. A blue callout box with a white border and a blue arrow pointing to the assignment name contains the text: 'Step 3: Click to open the assignment'.

# Completing Assignments and Handing in Assignments on web browser

The screenshot shows the Microsoft Teams interface with a document titled "Ch 6 Revision Worksheet.docx" open. The document content includes the following:

Queenstown Secondary School  
Sec 2 N(A) Mathematics

### Ch 6 - Congruence and Similarity

Name: \_\_\_\_\_ Class: \_\_\_\_\_ Date: \_\_\_\_\_

1. Given that  $\triangle ABC$  is congruent to  $\triangle PQR$ , find the value of  $x$ .

The diagram shows two triangles,  $\triangle ABC$  and  $\triangle PQR$ . In  $\triangle ABC$ , side  $AC = 8.7$  cm and angle  $A = 44^\circ$ . In  $\triangle PQR$ , side  $PQ = 5$  cm, angle  $PQR = 106^\circ$ , and side  $QR = x$  cm. Angle  $R$  is  $30^\circ$ .

**Step 4:**  
Type out or write out your answers

Type your answers here

Page 1 of 3 190 words English (U.S.) Text Predictions: On 100% Give Feedback to Microsoft

# Completing Assignments and Handing in Assignments on web browser

The screenshot shows the Microsoft Teams interface with a document titled "Ch 6 Revision Worksheet.docx" open. The document content includes the school name "Queenstown Secondary School Sec 2 N(A) Mathematics", the chapter title "Ch 6 - Congruence and Similarity", and a problem statement: "1. Given that  $\triangle ABC$  is congruent to  $\triangle PQR$ , find the value of  $x$ ." Below the text are two diagrams of triangles. Triangle ABC has side AC = 8.7 cm, side BC = 4.2 cm, and angle A = 44°. Triangle PQR has side PQ = 5 cm, side QR = x cm, and angle P = 106°. A blue arrow points from a callout box labeled "Step 5: Click 'Close'" to the "Close" button in the top right corner of the document viewer. The Microsoft Word ribbon is visible at the top, and the Teams sidebar is on the left.

Microsoft Teams

Ch 6 Revision Worksheet.docx

File Home **Insert** Layout References Review View Help Tell me what you want to do Editing Comments Catch up

Page Break Table Picture Reuse Files New Comment Header & Footer Page Numbers Symbol Emojis

Queenstown Secondary School  
Sec 2 N(A) Mathematics

**Ch 6 - Congruence and Similarity**

Name: \_\_\_\_\_ Class: \_\_\_\_\_ Date: \_\_\_\_\_

1. Given that  $\triangle ABC$  is congruent to  $\triangle PQR$ , find the value of  $x$ .

Type your answers here

Page 1 of 3 190 words English (U.S.) Text Predictions: On 100% Give Feedback to Microsoft

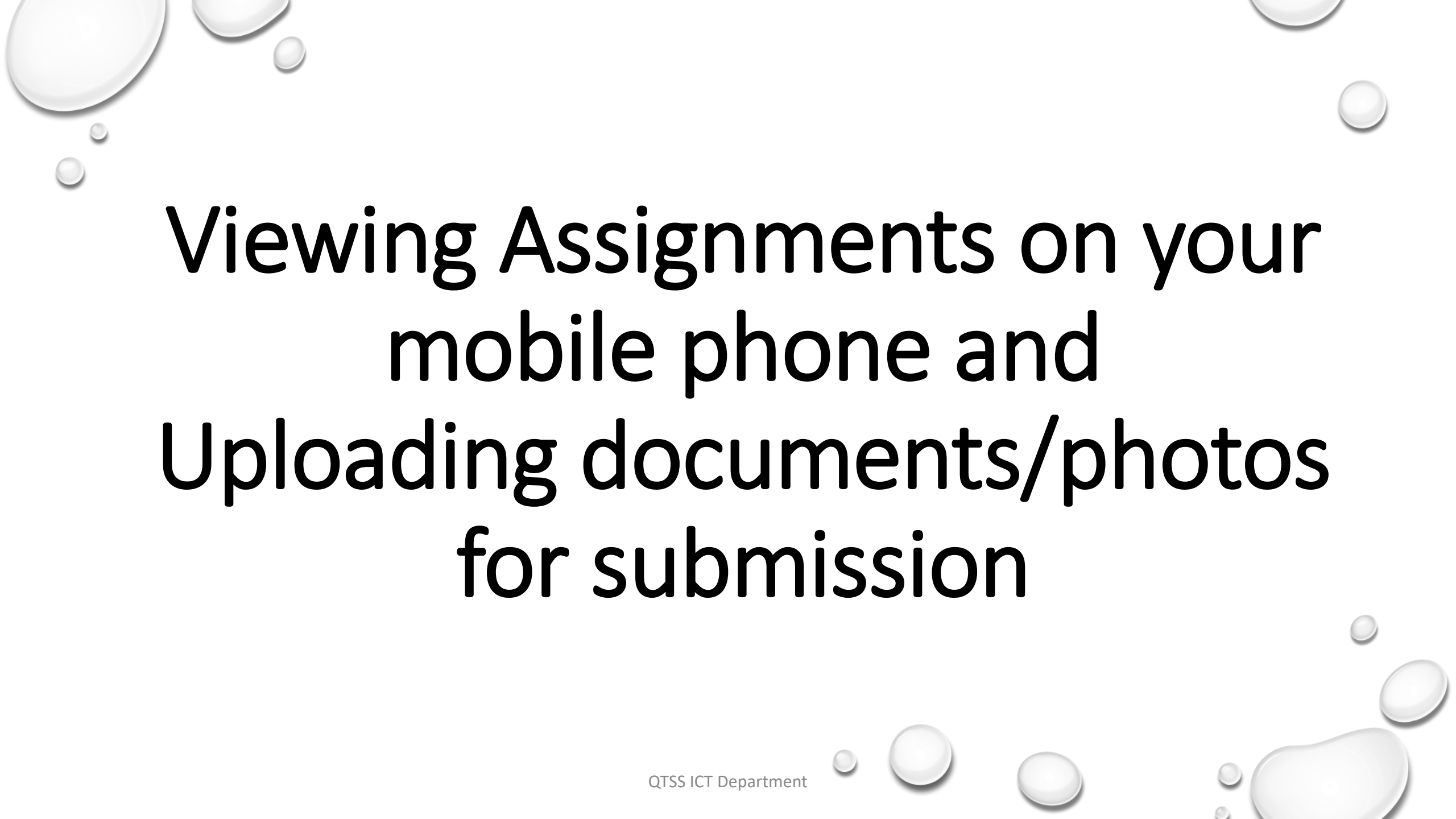
# Completing Assignments and Handing in Assignments on web browser

The screenshot shows the Microsoft Teams interface. At the top, there is a dark blue header with the 'Microsoft Teams' logo, a search bar, and a user profile icon labeled 'ST'. On the left side, there is a vertical navigation bar with icons for Activity (with a red notification badge), Chat, Teams, Assignments (highlighted in blue), Calendar, Apps, and Help. The main content area shows a 'Back' button, the assignment title 'Chpt 6 Revision Worksheet', and the due date 'Due May 21, 2021 11:59 PM'. Below this, it says 'Instructions: None' and 'My work' with a list containing 'Ch 6 Revision Worksheet.docx'. To the right of the assignment, it says 'Points: No points'. In the top right corner of the main area, there is a 'Turn in' button with a document icon. A blue callout box with an upward-pointing arrow is positioned over the 'Turn in' button, containing the text 'Step 6: Click 'Turn in''.

# Completing Assignments and Handing in Assignments on web browser

The screenshot displays the Microsoft Teams interface. At the top, the 'Microsoft Teams' header includes a search bar and a user profile icon labeled 'ST'. The left-hand navigation pane contains icons for Activity, Chat, Teams, Assignments (highlighted), Calendar, Apps, and Help. The main content area shows an assignment titled 'Chpt 6 Revision Worksheet' with a due date of 'May 21, 2021 11:59 PM'. Under 'My work', two files are listed: 'image.jpg' and 'Ch 6 Revision Worksheet.docx'. To the right, a confirmation message states 'Turned in Mon May 17, 2021 at 11:33 AM' with a checkmark and an 'Undo turn in' button. A blue callout box with an upward-pointing arrow contains the text: 'Step 7: Check that your assignment has been submitted'.

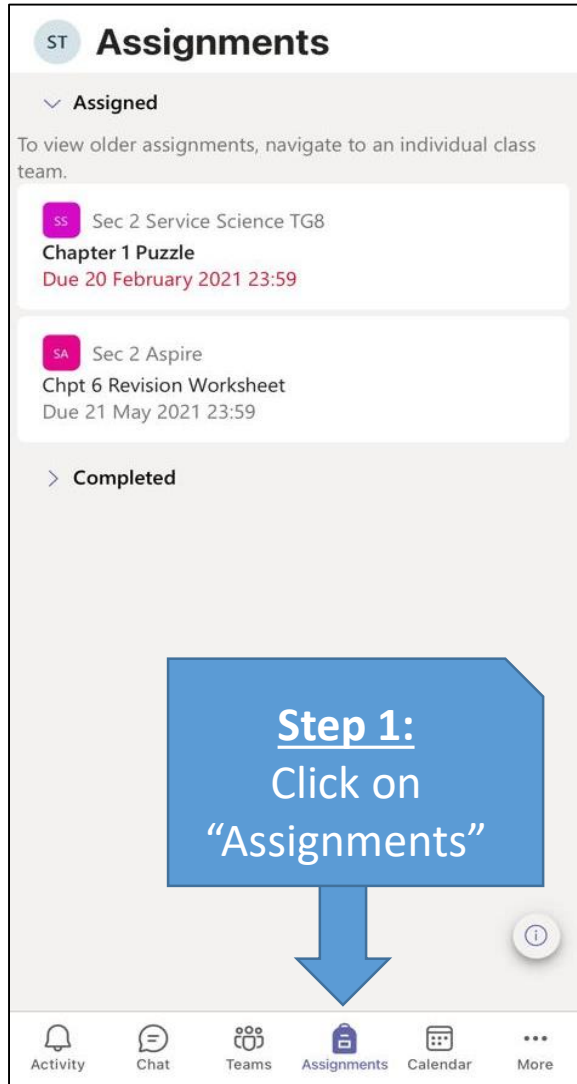




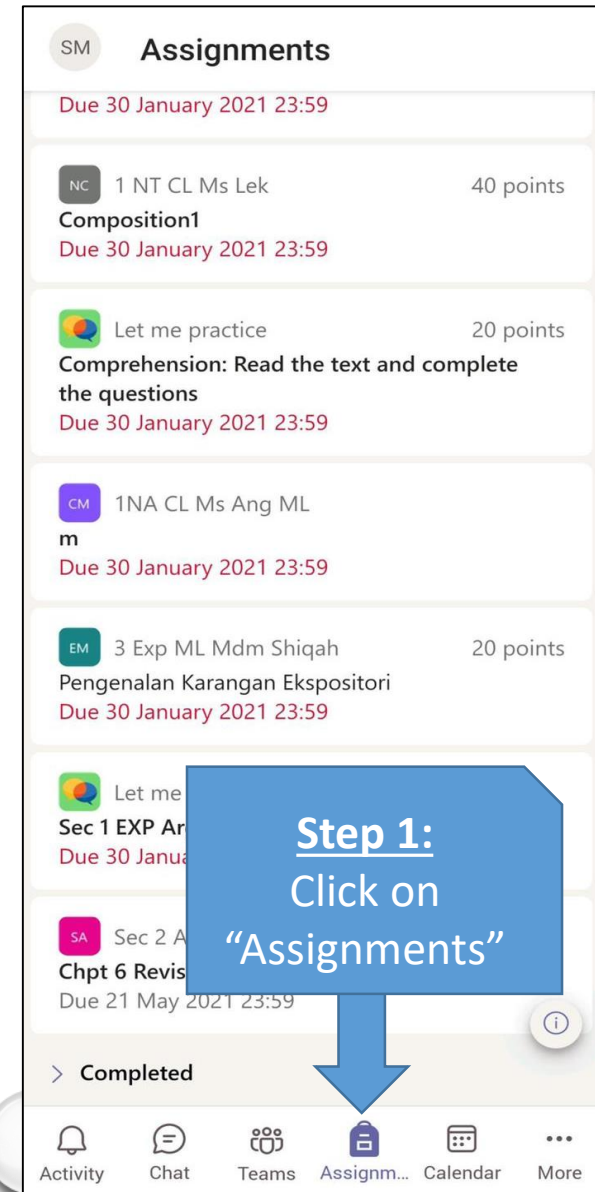
# Viewing Assignments on your mobile phone and Uploading documents/photos for submission

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## iOS

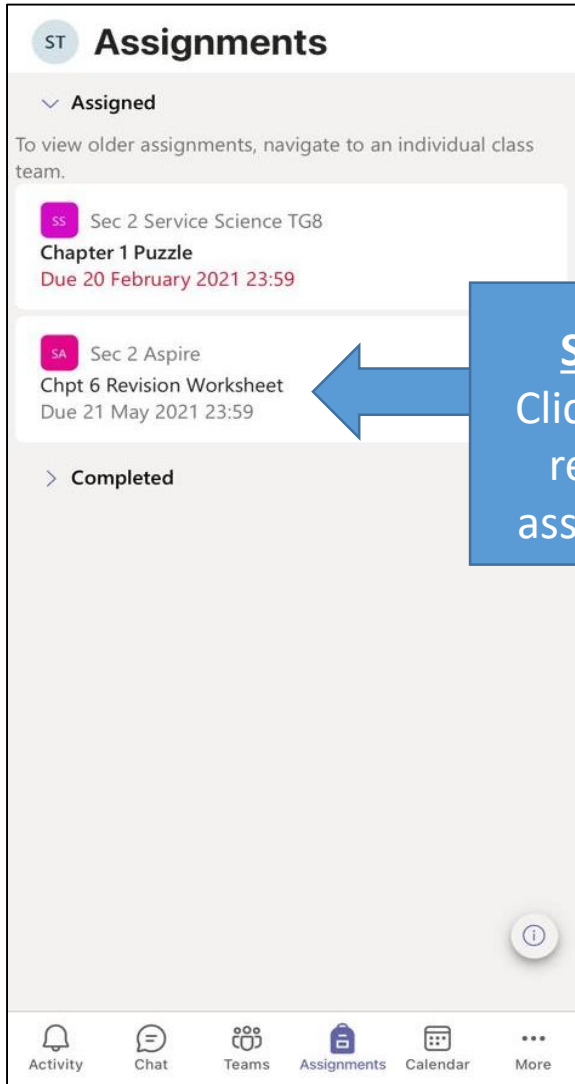


## Android



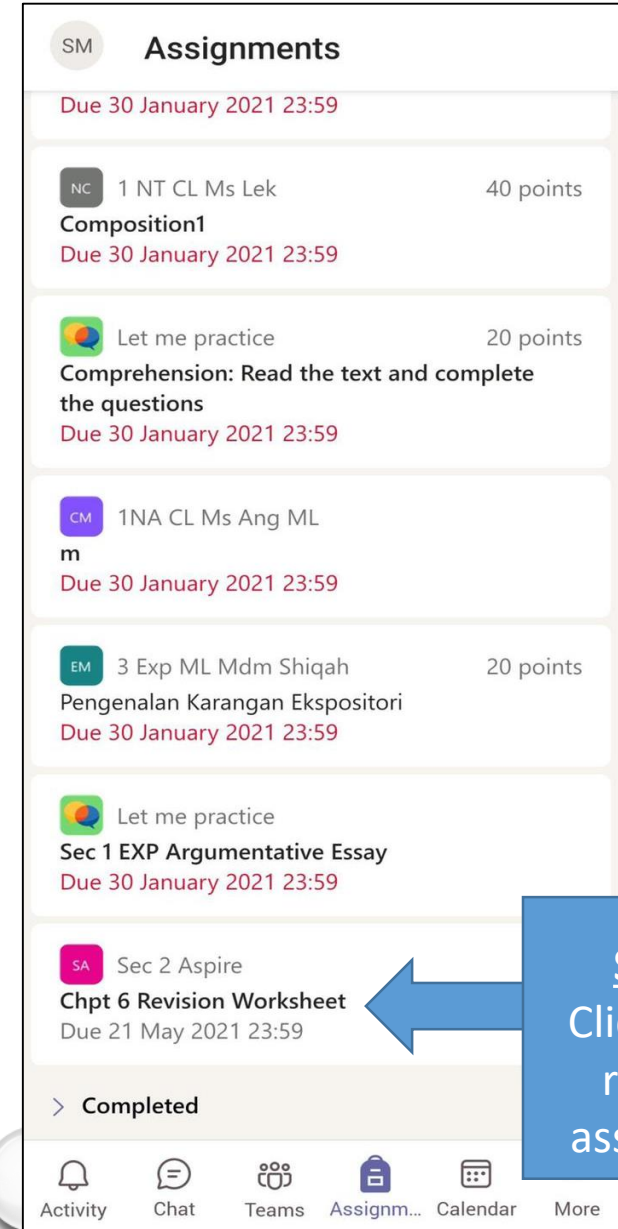
# Viewing Assignments on your mobile phone and Uploading documents/photos for submission

iOS



**Step 2:**  
Click on the  
relevant  
assignment

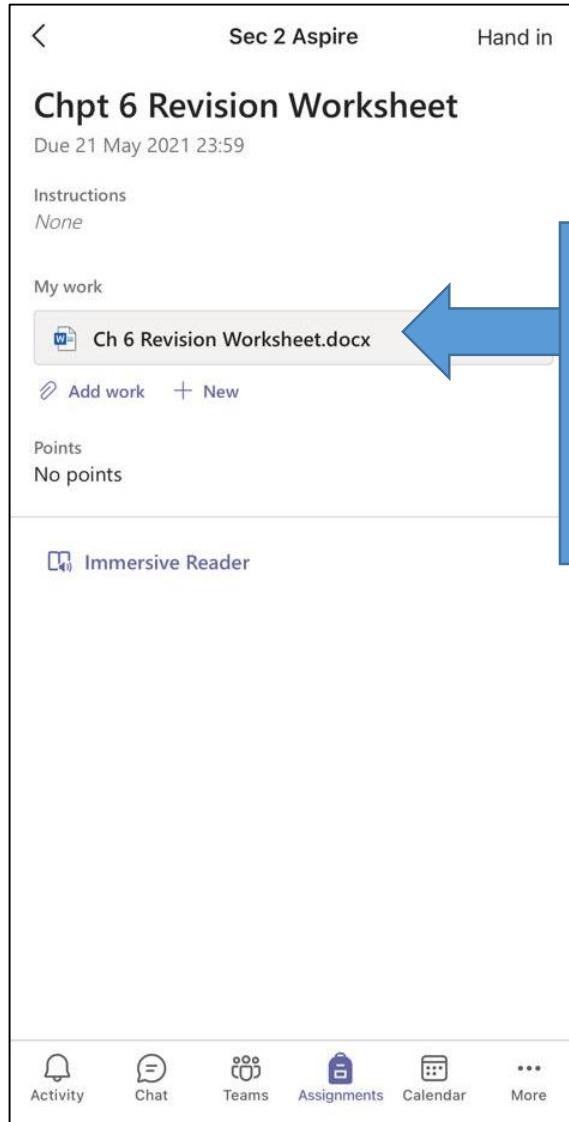
Android



**Step 2:**  
Click on the  
relevant  
assignment

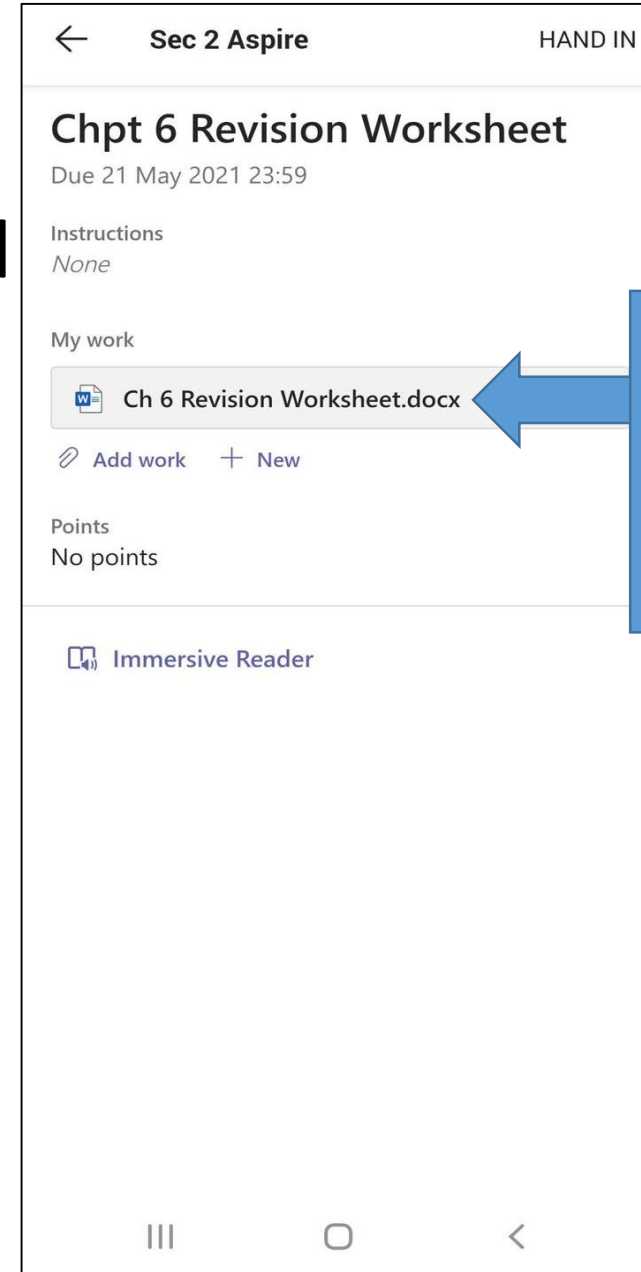
# Viewing Assignments on your mobile phone and Uploading documents/photos for submission

## iOS



**Step 3:**  
Click on the  
assignment to  
view it on your  
mobile phone

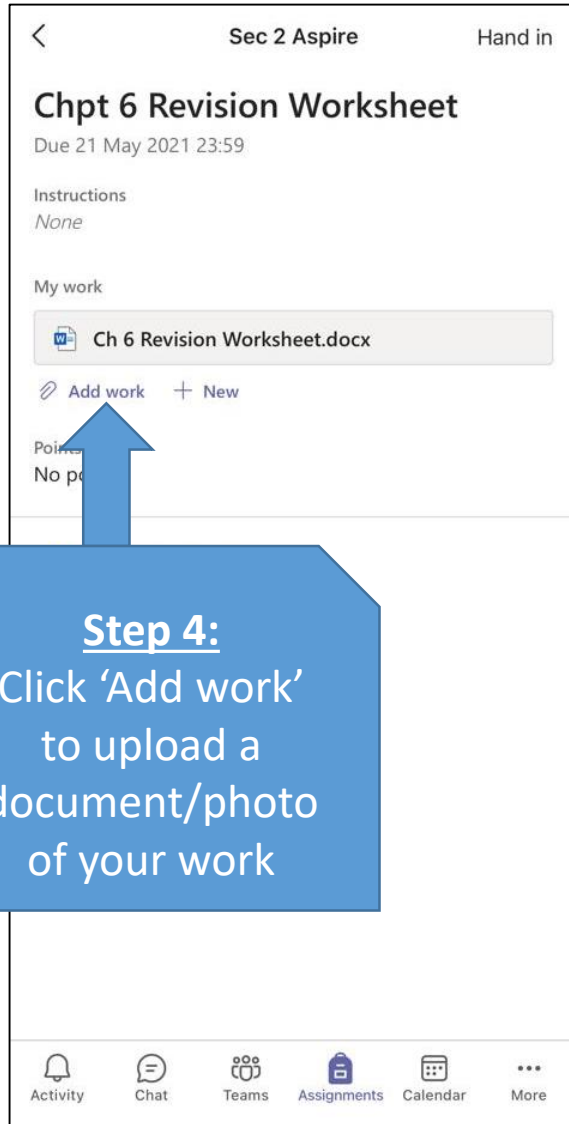
## Android



**Step 3:**  
Click on the  
assignment to  
view it on your  
mobile phone

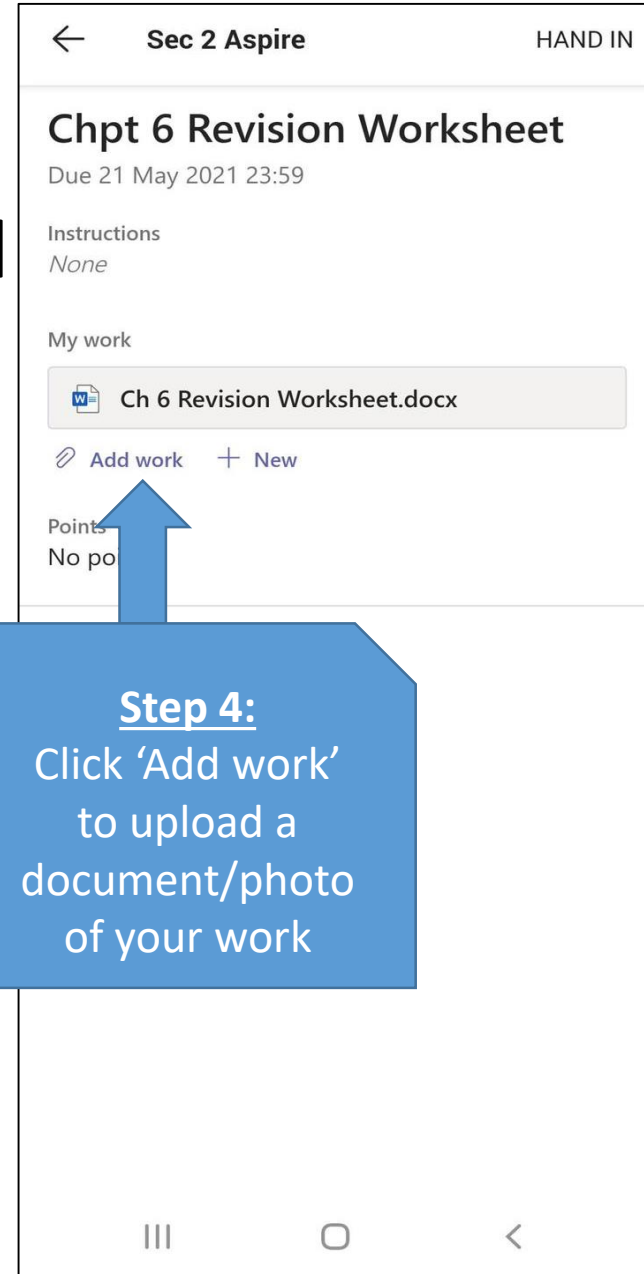
## Viewing Assignments on your mobile phone and Uploading documents/photos for submission

iOS



**Step 4:**  
Click 'Add work'  
to upload a  
document/photo  
of your work

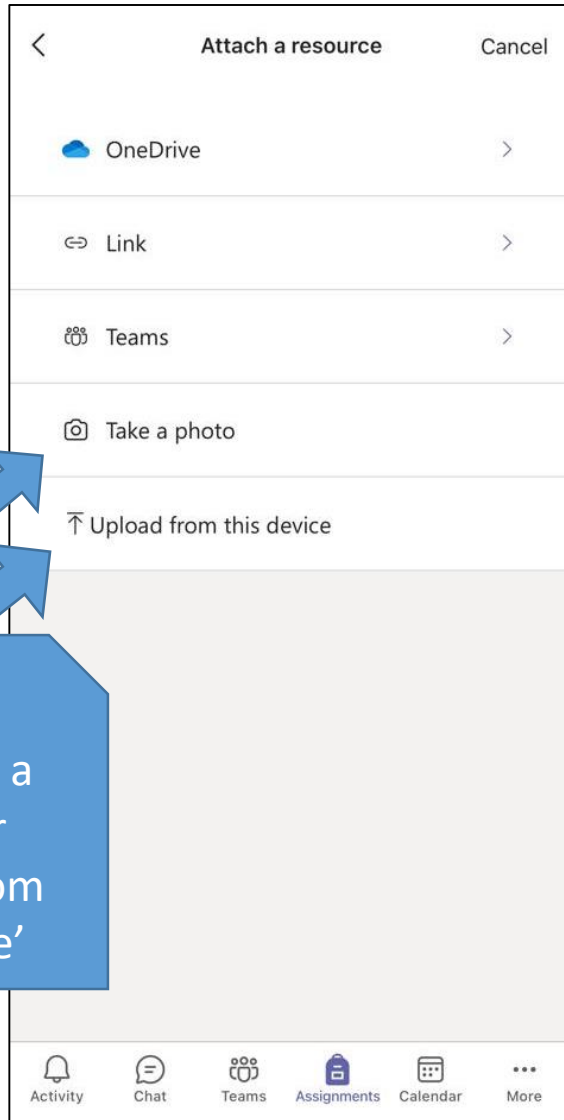
Android



**Step 4:**  
Click 'Add work'  
to upload a  
document/photo  
of your work

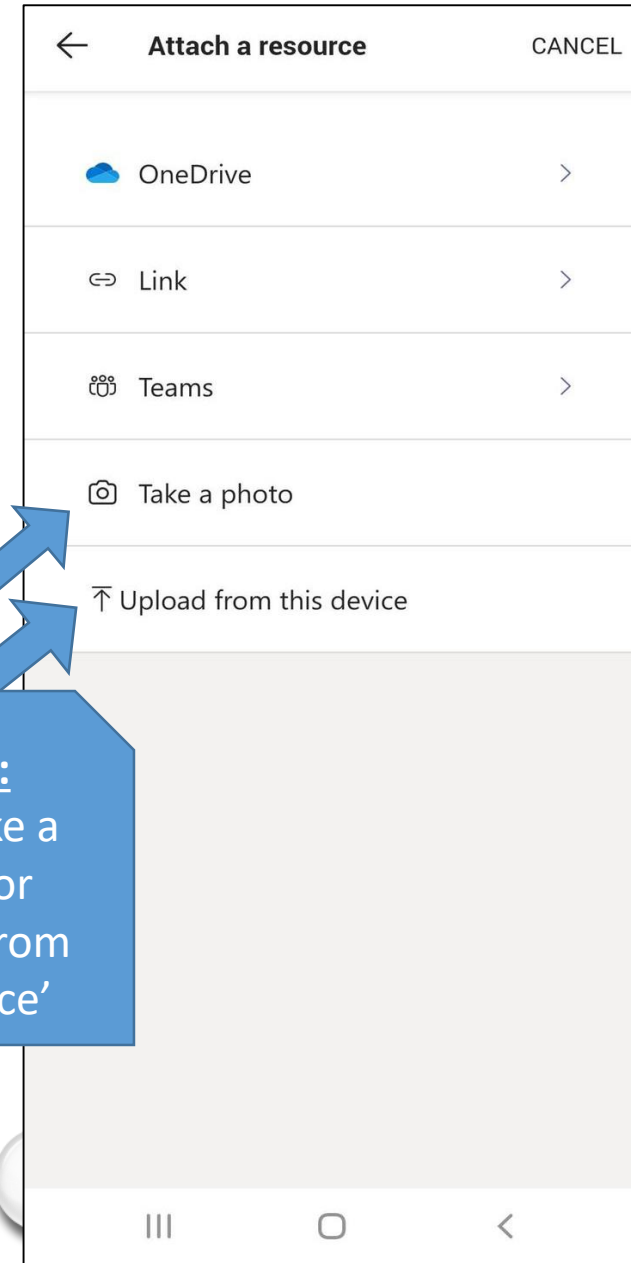
## Viewing Assignments on your mobile phone and Uploading documents/photos for submission

iOS



**Step 5:**  
Click 'Take a photo' or  
'Upload from this device'

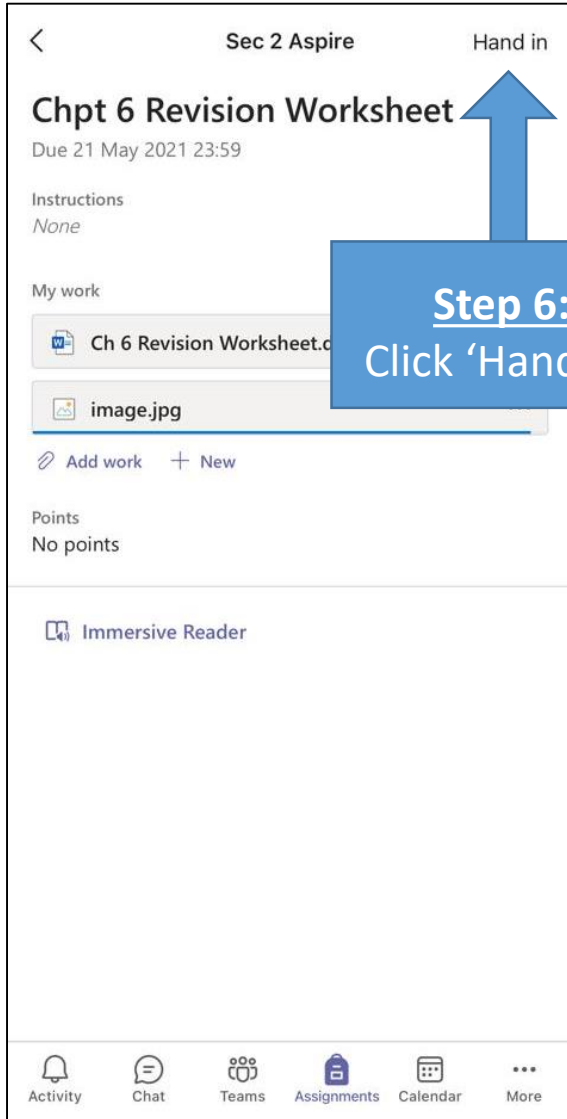
Android



**Step 5:**  
Click 'Take a photo' or  
'Upload from this device'

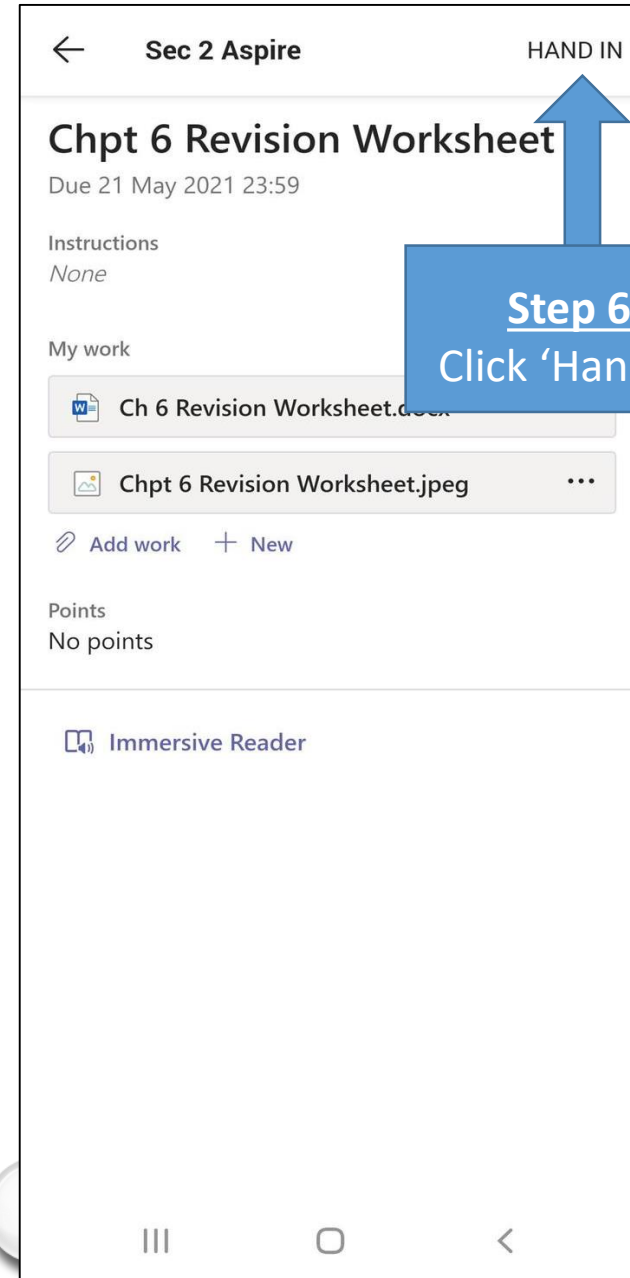
# Viewing Assignments on your mobile phone and Uploading documents/photos for submission

iOS



**Step 6:**  
Click 'Hand in'

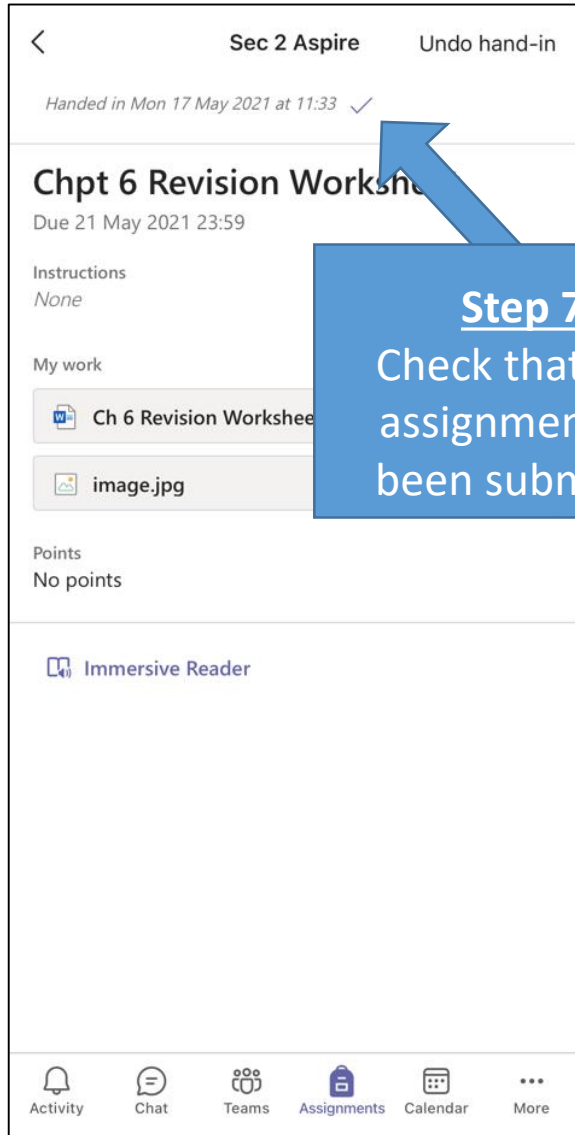
Android



**Step 6:**  
Click 'Hand in'

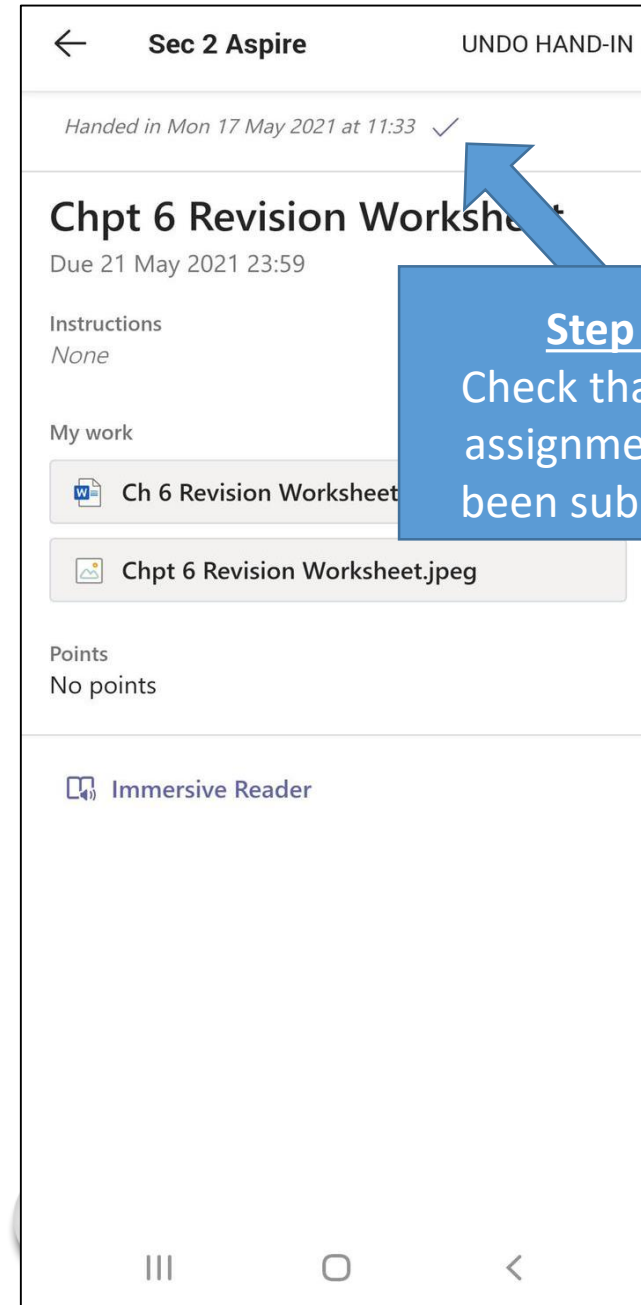
# Viewing Assignments on your mobile phone and Uploading documents/photos for submission

iOS



**Step 7:**  
Check that your  
assignment has  
been submitted

Android



**Step 7:**  
Check that your  
assignment has  
been submitted