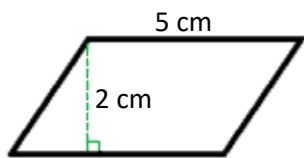


Exit Tickets: PARALLELOGRAMS – area using formula $A = bh$

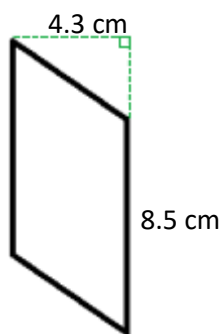
EXIT Ticket: Use formula " $A = bh$ " to give the **area of each parallelogram** to the right. Show all your working and lay your working as shown in the "Worked Solutions Videos". Be sure to include the appropriate units of measurement for each of your answers.

You may use a calculator to help you.

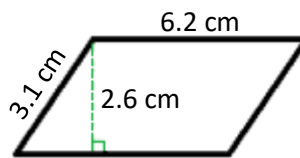
[a]



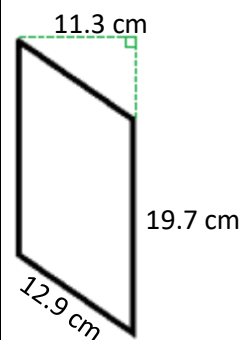
[b]



[c]



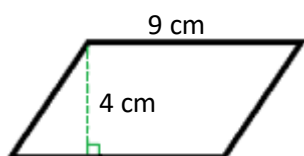
[d]



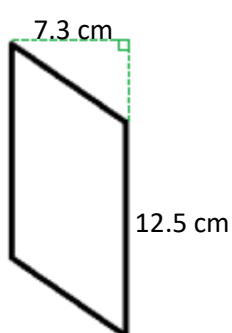
EXIT Ticket: Use formula " $A = bh$ " to give the **area of each parallelogram** to the right. Show all your working and lay your working as shown in the "Worked Solutions Videos". Be sure to include the appropriate units of measurement for each of your answers.

You may use a calculator to help you.

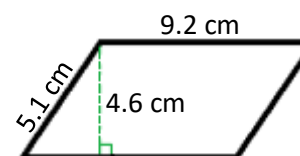
[a]



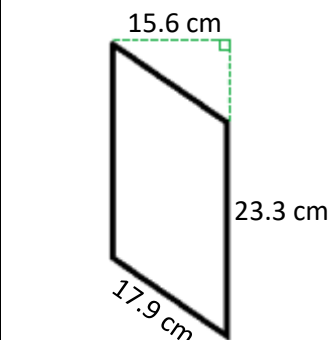
[b]



[c]



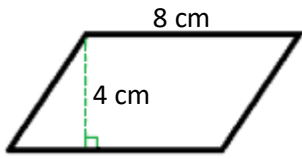
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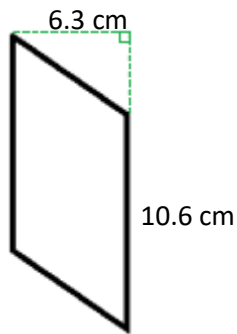
EXIT Ticket: Use formula " $A = bh$ " to give the **area of each parallelogram** to the right. Show all your working and lay your working as shown in the "Worked Solutions Videos". Be sure to include the appropriate units of measurement for each of your answers.

You may use a calculator to help you.

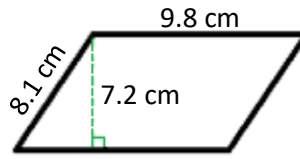
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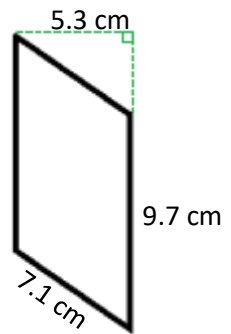
[b]



[c]



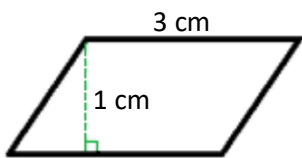
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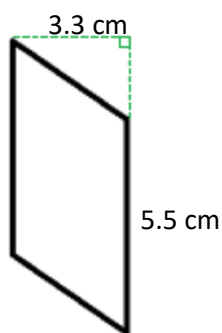
EXIT Ticket: Use formula " $A = bh$ " to give the **area of each parallelogram** to the right. Show all your working and lay your working as shown in the "Worked Solutions Videos". Be sure to include the appropriate units of measurement for each of your answers.

You may use a calculator to help you.

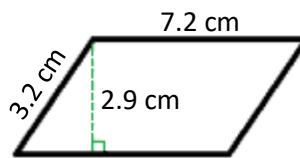
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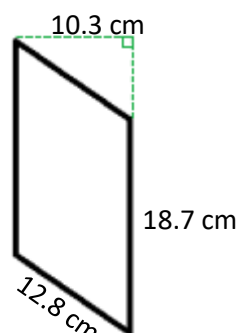
[b]



[c]

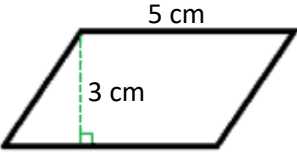
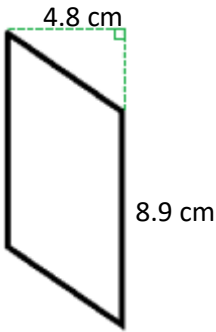
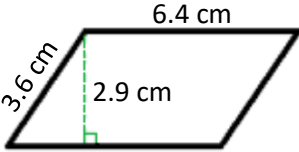
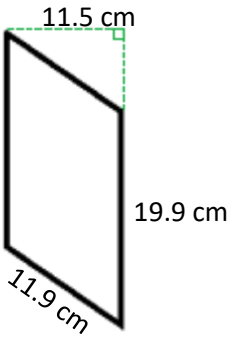


[d]



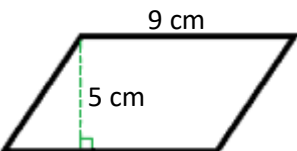
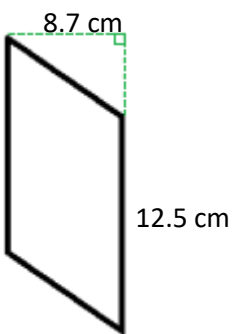
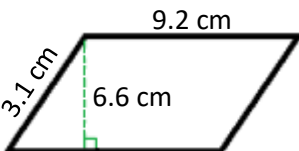
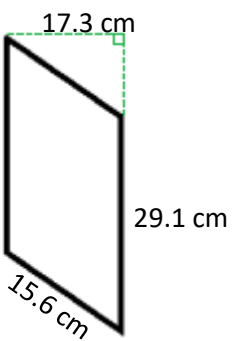
EXIT Ticket: Use formula " $A = bh$ " to give the **area of each parallelogram** to the right. Show all your working and lay your working as shown in the "Worked Solutions Videos". Be sure to include the appropriate units of measurement for each of your answers.

You may use a calculator to help you.

<p>[a]</p> 	<p>[b]</p> 	<p>[c]</p> 	<p>[d]</p> 
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EXIT Ticket: Use formula " $A = bh$ " to give the **area of each parallelogram** to the right. Show all your working and lay your working as shown in the "Worked Solutions Videos" in each Practice Set. Be sure to include the appropriate units of measurement for each of your answers.

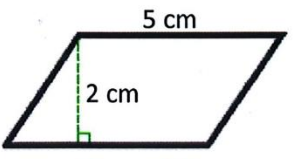
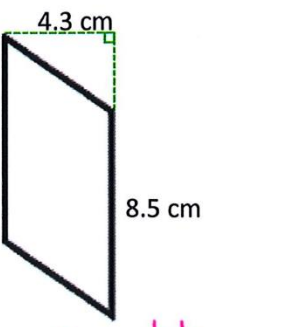
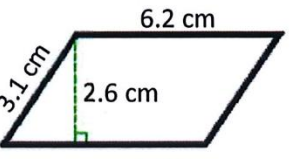
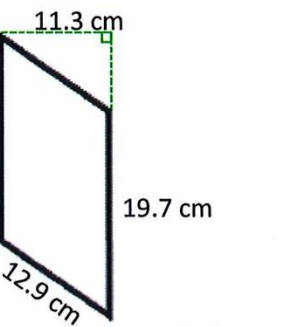
You may use a calculator to help you.

<p>[a]</p> 	<p>[b]</p> 	<p>[c]</p> 	<p>[d]</p> 
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40a Exit Tickets: PARALLELOGRAMS – area using formula $A = bh$ **SOLUTIONS 3**

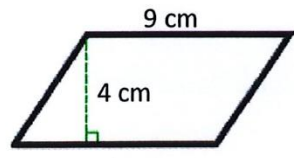
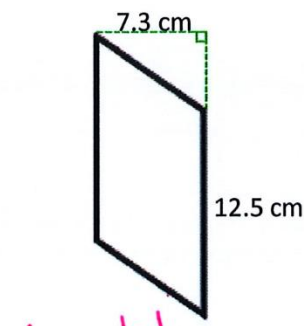
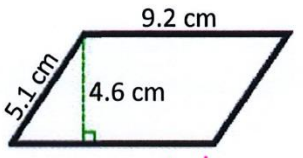
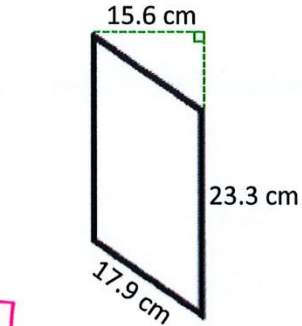
40a EXIT Ticket: Use formula " $A = bh$ " to give the area of each parallelogram to the right. Show all your working and lay your working as shown in the "Worked Solutions Videos" in each Practice Set. Be sure to include the appropriate units of measurement for each of your answers.

You may use a calculator to help you.

<p>[a]</p>  <p>$A = bh$ $A = (5)(2)$ $A = 10\text{cm}^2$</p>	<p>[b]</p>  <p>$A = bh$ $A = (8.5)(4.3)$ $A = 36.55\text{cm}^2$</p>	<p>[c]</p>  <p>$A = bh$ $A = (6.2)(2.6)$ $A = 16.12\text{cm}^2$</p>	<p>[d]</p>  <p>$A = bh$ $A = (12.9)(11.3)$ $A = 222.61\text{cm}^2$</p>
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40a EXIT Ticket: Use formula " $A = bh$ " to give the area of each parallelogram to the right. Show all your working and lay your working as shown in the "Worked Solutions Videos" in each Practice Set. Be sure to include the appropriate units of measurement for each of your answers.

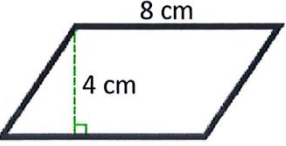
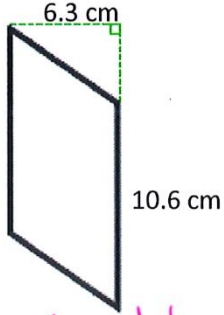
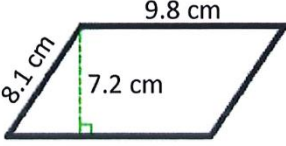
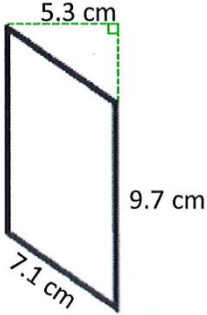
You may use a calculator to help you.

<p>[a]</p>  <p>$A = bh$ $A = (9)(4)$ $A = 36\text{cm}^2$</p>	<p>[b]</p>  <p>$A = bh$ $A = (12.5)(7.3)$ $A = 91.25\text{cm}^2$</p>	<p>[c]</p>  <p>$A = bh$ $A = (9.2)(4.6)$ $A = 42.32\text{cm}^2$</p>	<p>[d]</p>  <p>$A = bh$ $A = (17.9)(15.6)$ $A = 363.48\text{cm}^2$</p>
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SOLUTIONS

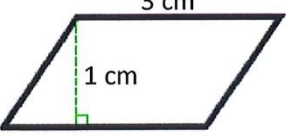
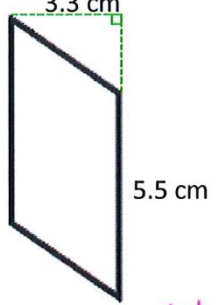
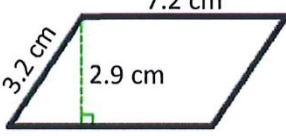
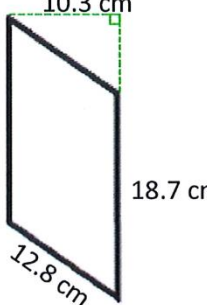
40a EXIT Ticket: Use formula " $A = bh$ " to give the area of each parallelogram to the right. Show all your working and lay your working as shown in the "Worked Solutions Videos" in each Practice Set. Be sure to include the appropriate units of measurement for each of your answers.

You may use a calculator to help you.

<p>[a]</p>  <p>$A = bh$ $A = (8)(4)$ $A = 32\text{cm}^2$</p>	<p>[b]</p>  <p>$A = bh$ $A = (10.6)(6.3)$ $A = 66.78\text{cm}^2$</p>	<p>[c]</p>  <p>$A = bh$ $A = (9.8)(7.2)$ $A = 70.56\text{cm}^2$</p>	<p>[d]</p>  <p>$A = bh$ $A = (9.7)(5.3)$ $A = 51.41\text{cm}^2$</p>
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40a EXIT Ticket: Use formula " $A = bh$ " to give the area of each parallelogram to the right. Show all your working and lay your working as shown in the "Worked Solutions Videos" in each Practice Set. Be sure to include the appropriate units of measurement for each of your answers.

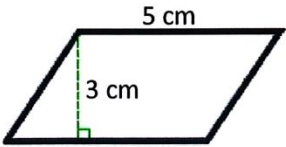
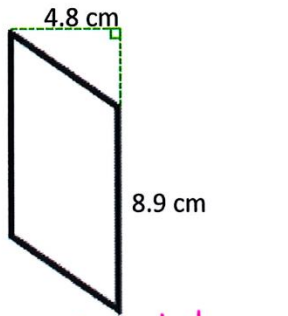
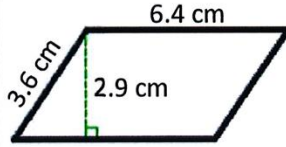
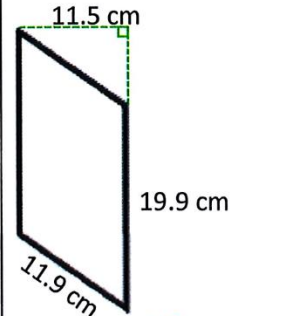
You may use a calculator to help you.

<p>[a]</p>  <p>$A = bh$ $A = (3)(1)$ $A = 3\text{cm}^2$</p>	<p>[b]</p>  <p>$A = bh$ $A = (5.5)(3.3)$ $A = 18.15\text{cm}^2$</p>	<p>[c]</p>  <p>$A = bh$ $A = (7.2)(2.9)$ $A = 20.88\text{cm}^2$</p>	<p>[d]</p>  <p>$A = bh$ $A = (18.7)(10.3)$ $A = 192.61\text{cm}^2$</p>
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SOLUTIONS

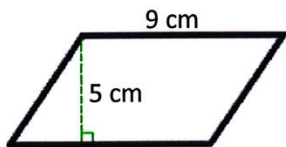
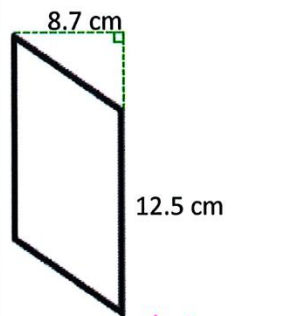
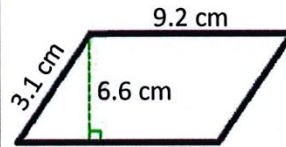
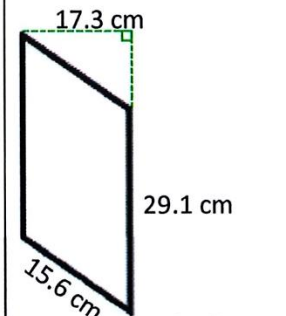
40a EXIT Ticket: Use formula " $A = bh$ " to give the **area of each parallelogram** to the right. Show all your working and lay your working as shown in the "Worked Solutions Videos" in each Practice Set. Be sure to include the appropriate units of measurement for each of your answers.

You may use a calculator to help you.

<p>[a]</p>  <p style="margin-left: 20px;">$A = bh$ $A = (5)(3)$ $A = 15\text{cm}^2$</p>	<p>[b]</p>  <p style="margin-left: 20px;">$A = bh$ $A = (8.9)(4.8)$ $A = 42.72\text{cm}^2$</p>	<p>[c]</p>  <p style="margin-left: 20px;">$A = bh$ $A = (6.4)(2.9)$ $A = 18.56\text{cm}^2$</p>	<p>[d]</p>  <p style="margin-left: 20px;">$A = bh$ $A = (19.9)(11.5)$ $A = 228.85\text{cm}^2$</p>
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40a EXIT Ticket: Use formula " $A = bh$ " to give the **area of each parallelogram** to the right. Show all your working and lay your working as shown in the "Worked Solutions Videos" in each Practice Set. Be sure to include the appropriate units of measurement for each of your answers.

You may use a calculator to help you.

<p>[a]</p>  <p style="margin-left: 20px;">$A = bh$ $A = (9)(5)$ $A = 45\text{cm}^2$</p>	<p>[b]</p>  <p style="margin-left: 20px;">$A = bh$ $A = (12.5)(8.7)$ $A = 108.75\text{cm}^2$</p>	<p>[c]</p>  <p style="margin-left: 20px;">$A = bh$ $A = (9.2)(6.6)$ $A = 60.72\text{cm}^2$</p>	<p>[d]</p>  <p style="margin-left: 20px;">$A = bh$ $A = (29.1)(17.3)$ $A = 503.43\text{cm}^2$</p>
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