



Grade 5

School-without-Walls Package 13 (21 June to 25 June 2021)

Homework_Day 1 (21 June 2021)

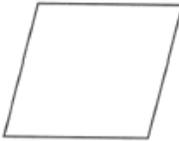
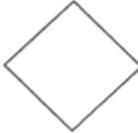
Subject	Click on the Youtube Links	Things to Note
English	Chapter 9 – Homophones	<ul style="list-style-type: none">- Read the notes on Homophones in your Writing and Grammar book- Complete pg 171 and 172 in your Writing and Grammar book
Mathematics	Check your answers to SWW package 12. Do your corrections in your Math exercise book.	<div style="text-align: center;"> Figure A</div> <div style="text-align: center;"> Figure B</div> <div style="text-align: center;"> Figure C</div> <div style="text-align: center;"> Figure D</div> <div style="text-align: center;"> Figure E</div>

Figure	A	B	C	D	E
It has four sides.	√	✓	✓	✓	✓
All sides are of the same length.	√	✓		✓	
The opposite sides are parallel to each other.	√	✓		✓	
It has four angles.	√	✓	✓	✓	✓
All four angles are equal to 90°.		✓		✓	
It is a square.		✓		✓	



Figure A



Figure B



Figure C

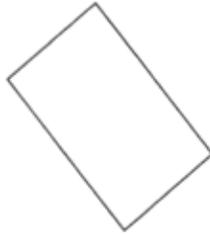


Figure D

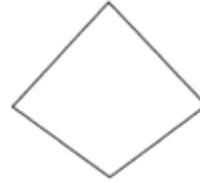
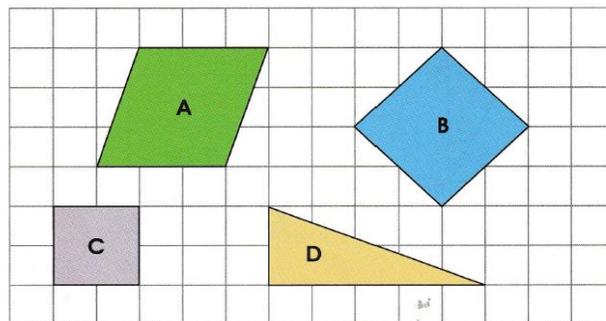


Figure E

Figure	A	B	C	D	E
It has four sides.	✓	✓	✓	✓	✓
The opposite sides are of the same length.		✓	✓		
The opposite sides are parallel to each other.	✓	✓	✓	✓	
It has four angles.	✓	✓	✓	✓	✓
All four angles are equal to 90° .	✓		✓	✓	
It is a rectangle.	✓			✓	

1. Which of these are squares?
Explain your answer.

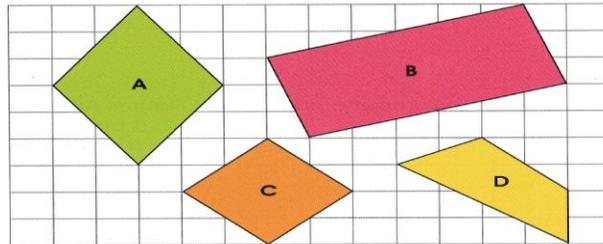


Answer

B and C are squares.

1. Each shape has 4 sides.
2. All four sides are equal in lengths.
3. The opposite sides are parallel to each other.
4. Each shape has 4 angles.
5. All 4 angles are equal to 90° each.

2. Which of these are rectangles?
Explain your answer.



Answers

A and B are rectangles.

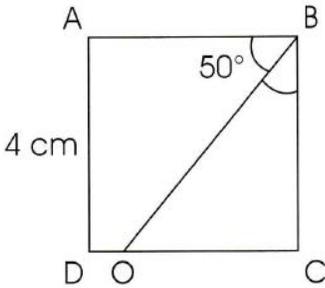
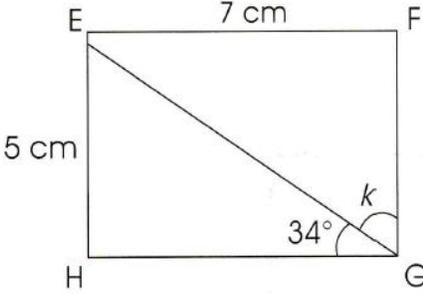
1. Each shape has 4 sides.
2. The opposite sides are equal in length.
3. The opposite sides are parallel to each other.
4. Each shape has 4 angles.
5. All 4 angles are equal to 90° each.

<p>Science</p>	<p>Download the Grade 5/6 textbook for Chapter 1</p> <p>Grade 5 Chapter 1 Reproduction of plants</p> <p>Reproductive parts of flowering plants</p> <p>https://youtu.be/5O-q3alPFOo</p>	<p>Read page 1 to 2 and write down the answers in your science notebook</p> <ol style="list-style-type: none">1. Why do living things reproduce?2. What are the reproductive parts of a flowering plant? (draw and label the flower)
<p>Portuguese</p>	<p>Pronomes pessoais (review)</p> <p>https://youtu.be/wQoQXOq9uHs</p>	<p>Faça as frases usando os pronomes pessoais.</p> <p>Eu Tu Ele,ela,você Nós Vós Eles, elas, vocês</p>

Homework_Day 2 (22 June 2021)

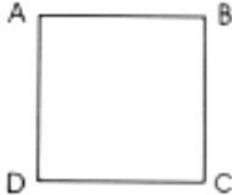
Subject	Click on the Youtube Links	Things to Note
English	Zoom Class https://us02web.zoom.us/j/86993830264?pwd=RG5XUW5jVW03bVZ5dEFzMGhqTIBFQT09 Meeting ID: 869 9383 0264 Passcode: 2021G5	
Mathematics	Zoom Class https://us02web.zoom.us/j/86993830264?pwd=RG5XUW5jVW03bVZ5dEFzMGhqTIBFQT09 Meeting ID: 869 9383 0264 Passcode: 2021G5	Copy Set 1 in your exercise book and complete the addition mentally. Set 1 a. $62 + 38 =$ b. $80 + 27 =$ c. $76 + 34 =$ d. $83 + 18 =$ e. $75 + 26 =$ f. $28 + 92 =$ g. $91 + 50 =$ h. $54 + 66 =$ i. $85 + 17 =$ j. $45 + 85 =$ k. $19 + 91 =$ l. $77 + 43 =$ m. $53 + 47 =$ n. $36 + 65 =$ o. $95 + 44 =$ p. $78 + 82 =$ q. $49 + 52 =$ r. $66 + 37 =$ s. $17 + 89 =$ t. $84 + 18 =$
Science	Zoom Class https://us02web.zoom.us/j/86993830264?pwd=RG5XUW5jVW03bVZ5dEFzMGhqTIBFQT09 Meeting ID: 869 9383 0264 Passcode: 2021G5	
Portuguese	pronomes demonstrativos Como usar esse,essa,isso este, esta, isto aquele,aquela, aquilo (review) https://youtu.be/KIVxE11H0D4 https://youtu.be/miW46WC54Mg	Clique neste link https://forms.gle/7Ru1295S7Zsc4D4i6

Homework_Day 3 (23 June 2021)

Subject	Click on the Youtube Links	Things to Note
English	Chapter 9 – Review - Complete the Chapter 9 review in your Writing and Grammar book Pg 173 and 174.	
Mathematics	Complete the following question in your exercise book. 3. Figure ABCD is a square and Figure EFGH is a rectangle. (a)  <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="width: 45%;"> <p>AB = <input type="text"/> cm</p> <p>AD // <input type="text"/></p> <p>$\angle OBC =$ <input type="text"/> $^\circ$</p> </div> <div style="width: 45%;"> <p>FG = <input type="text"/> cm</p> <p>FG \perp <input type="text"/></p> <p>$\angle k =$ <input type="text"/> $^\circ$</p> </div> </div> (b) 	
Science	Pollination https://youtu.be/9AuVm1jpKEA	Read page 3 and answer the questions in your science notebook <ol style="list-style-type: none"> 1. How does a flowering plant reproduce? 2. What is pollination? 3. Insects and birds are attracted by the c_____ and s_____ of the flowers. 4. Flowers pollinated by wind are usually s_____ and d_____. 5. Draw the pictures of self-pollination and cross pollination

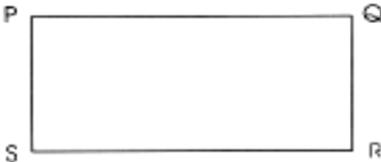
Portuguese	https://youtu.be/7xTqlunNkHA Som Nasal Til: ããesãoãos https://youtu.be/M7eTEtFL8y8	Watch only Escreve as frases usando essas palavras maçã irmãos botões cão limão corações pão botào balões
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Homework_Day 4 (24 June 2021)

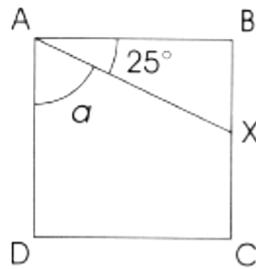
Subject	Click on the Youtube Links	Things to Note
English	Sentence Formation Complete the sentence formation exercise in the google form. https://forms.gle/TJp2Z5t3bukqir6V6	
Mathematics	Copy Review 6 Question 1 into your exercise book and fill in the blanks. Review 6 1. Look at the square and complete the sentences.  (a) A square has <input type="text"/> equal sides. <input type="text"/> = <input type="text"/> = <input type="text"/> = <input type="text"/> (b) The opposite sides of a square are parallel. <input type="text"/> // <input type="text"/> <input type="text"/> // <input type="text"/> (c) A square has <input type="text"/> angles. All its angles are equal to <input type="text"/> °. <input type="text"/> ° = <input type="text"/> ° = <input type="text"/> ° = <input type="text"/> ° = <input type="text"/> °	

Science	Fertilisation https://youtu.be/SiFaN2xQg5g	Read page 4 and draw the picture of how fertilization takes place.
Portuguese	A história do Nuno	Clique neste link  folha de trabalho.pdf

Homework_Day 5 (25 June 2021)

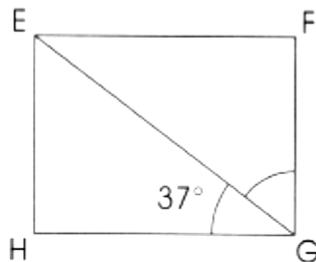
Subject	Click on the Youtube Links	Things to Note
English	Readworks Comprehension - Go to www.readworks.org - Click "Student Login" - Enter Class Code " H4Z2WY " - Click on your name - Enter Password "1234" Complete comprehension assignment.	
Mathematics	Copy Questions 2 and 3 into your exercise book and fill in the blanks. <hr/> <p>2. Look at the rectangle and complete the sentences.</p> <div style="text-align: center;">  </div> <p>(a) A rectangle has <input type="text"/> sides.</p> <p>(b) Its opposite sides are of the same length. <input type="text"/> = <input type="text"/> <input type="text"/> = <input type="text"/></p> <p>(c) The opposite sides of a rectangle are parallel. <input type="text"/> // <input type="text"/> <input type="text"/> // <input type="text"/></p> <p>(d) A rectangle has <input type="text"/> angles. All its angles are equal to <input type="text"/>°. \angle <input type="text"/> = \angle <input type="text"/> = \angle <input type="text"/> = \angle <input type="text"/> = <input type="text"/>°</p>	

3. Look at the figures and fill in the blanks.
 (a) Figure ABCD is a square.



$$\angle a = \boxed{}^\circ$$

- (b) Figure EFGH is a rectangle.



$$\angle EGF = \boxed{}^\circ$$

Science	What happens after fertilization? https://youtu.be/vMyKhxCEy1Q	Read page 5 and draw the picture of what happens after fertilization?
Portuguese	Plural e singular https://youtu.be/C40I5pByFoc	Escreve 10 palavras singular e plural. Faça frases com palavras que escrevendo na sua caderno exercício.