



Spelling 4 Unit 7 File 7.2 Dots and dashes

serious	
obvious	
hideous	
anxious	

tremendous	
jealous	
enormous	
glamorous	




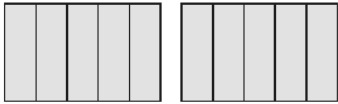
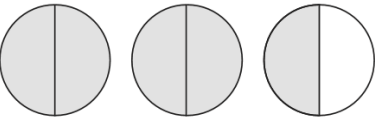
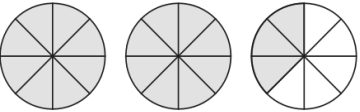
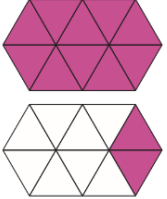
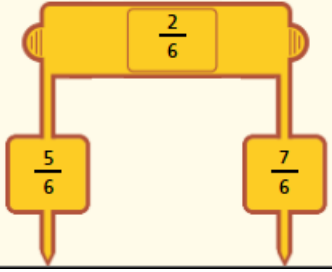
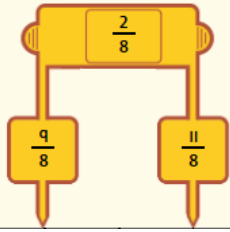
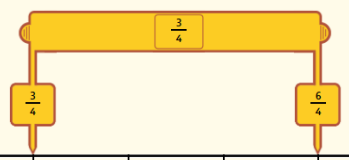
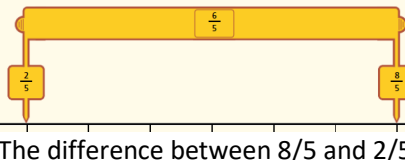
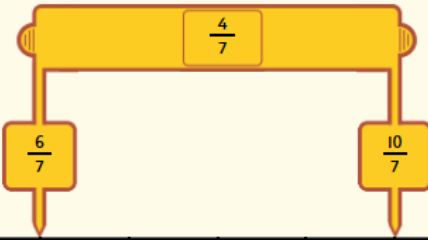
Spelling 4 Unit 7 File 7.2 Dots and dashes

serious _ .	6
obvious _ .	6
hideous _ .	6
anxious _ .	6

tremendous _ .	9
jealous _ . _ . .	5
enormous .. _ . _ .	6
glamorous _ . . . _ .	7

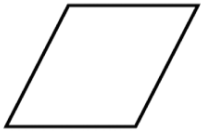
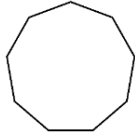
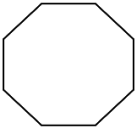
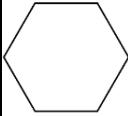
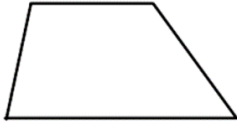
WB 23rd March

pentagon trapezium octagon parallelogram nonagon

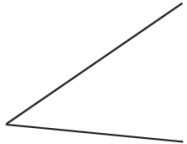

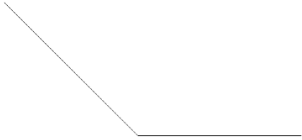

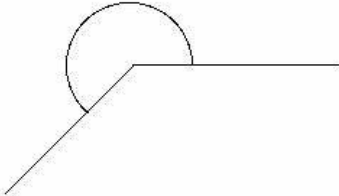
Monday	Tuesday	Wednesday	Thursday	Friday																																																																																						
$2/12$ of $24=4$ <table border="1" style="width:100%; text-align:center;"> <tr><td colspan="12">24</td></tr> <tr><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td></tr> </table>	24												2	2	2	2	2	2	2	2	2	2	2	2	$5/8$ of $32=20$ <table border="1" style="width:100%; text-align:center;"> <tr><td colspan="8">32</td></tr> <tr><td>4</td><td>4</td><td>4</td><td>4</td><td>4</td><td>4</td><td>4</td><td>4</td></tr> </table>	32								4	4	4	4	4	4	4	4	$2/3$ of $90=60$ <table border="1" style="width:100%; text-align:center;"> <tr><td colspan="3">90</td></tr> <tr><td>30</td><td>30</td><td>30</td></tr> </table>	90			30	30	30	$2/5$ of $100=40$ <table border="1" style="width:100%; text-align:center;"> <tr><td colspan="5">100</td></tr> <tr><td>20</td><td>20</td><td>20</td><td>20</td><td>20</td></tr> </table>	100					20	20	20	20	20	$3/10$ of $120=36$ <table border="1" style="width:100%; text-align:center;"> <tr><td colspan="10">120</td></tr> <tr><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td></tr> </table>	120										1	1	1	1	1	1	1	1	1	1	2	2	2	2	2	2	2	2	2	2
24																																																																																										
2	2	2	2	2	2	2	2	2	2	2	2																																																																															
32																																																																																										
4	4	4	4	4	4	4	4																																																																																			
90																																																																																										
30	30	30																																																																																								
100																																																																																										
20	20	20	20	20																																																																																						
120																																																																																										
1	1	1	1	1	1	1	1	1	1																																																																																	
2	2	2	2	2	2	2	2	2	2																																																																																	
$6 \times 7 = 42$	$7 \times 7 = 49$	$8 \times 8 = 64$	$7 \times 12 = 84$	$4 \times 7 = 28$																																																																																						
$8 \times 12 = 96$	$7 \times 4 = 28$	$8 \times 7 = 56$	$8 \times 9 = 72$	$6 \times 7 = 42$																																																																																						
$2/10$ in its simplest form is $1/5$	$15/20$ in its simplest form is $3/4$	$16/32$ in its simplest form is $1/2$	$8/64$ in its simplest form is $1/8$	$14/42$ in its simplest form is $1/3$																																																																																						
 Improper= $7/3$ Mixed number= $2 \frac{1}{3}$	 Improper= $10/5$ Mixed number= 2	 Improper= $5/2$ Mixed number= $2 \frac{1}{2}$	 Improper= $20/8$ Mixed number= $2 \frac{4}{8}$	 Improper= $12/10$ Mixed number= $1 \frac{2}{10}$																																																																																						
 The difference between $5/6$ and $7/6$ is $2/6$	 the difference between $11/8$ and $9/8$ is $2/8$	 The difference between $6/4$ and $3/4$ is $3/4$	 The difference between $8/5$ and $2/5$ is $6/5$	 The difference between $10/7$ and $6/7$ is $4/7$																																																																																						
Name: parallelogram Sides:4	Name: nonagon Sides: 9	Name: octagon Sides:8	Name: pentagon Sides:5	Name: trapezium Sides:4																																																																																						






WB 23rd March

pentagon trapezium octagon parallelogram nonagon

<p>Vertices 4</p> 	<p>Vertices: 9</p> 	<p>Vertices 8</p> 	<p>Vertices 5</p> 	<p>Vertices: 4</p> 
---	--	--	---	--

Label these angles: obtuse, acute, reflex, right, straight line

 <p>acute</p>	<p>straight line</p> 	<p>obtuse</p> 	 <p>obtuse</p>	<p>reflex</p> 
--	--	--	---	---

 <p>twenty past 6</p>	<p>each clock, write the</p>  <p>ten past 9</p>	 <p>twenty five past 12</p>	 <p>five past 3</p>	 <p>twenty five past 9</p>
--	---	--	---	--

Monday

"Hey Bruce." Said Superman.

"Hi, Clark." Replied Batman.



Tuesday

"Care for a mud pie, Steggy?" Asked Rex.

"Sorry Rex, it doesn't look very appetising!" replied Steggy.



Wednesday

BENNY and BOONE.com



"What's up Benny?" asked Boone

"I'm scaring intruders from my turf!" shouted Benny.

Thursday "Look at that crazy dog!" said Charlie Brown.

"He's always pretending to be some other kind on animal!" said Lucy.



Friday

"Benny, you should take two trips!" suggested Boone.

"No thanks! One was enough!" shouted Benny with his head on the floor.



root word	root word + suffix -ous
humour	humorous
mountain	mountainous
glamour	glamorous

