

TABLA 1

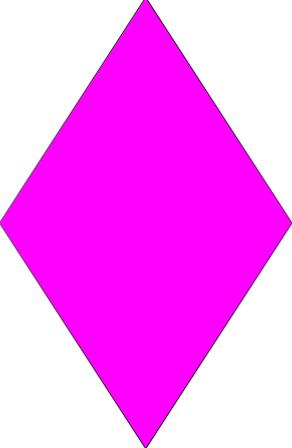
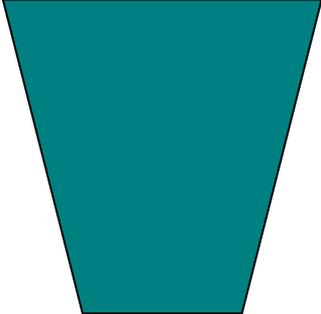
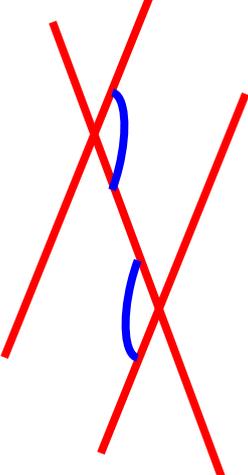
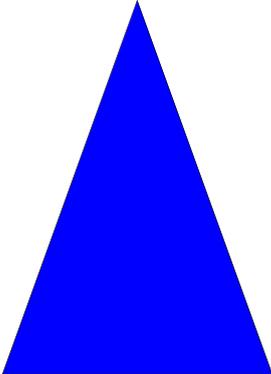
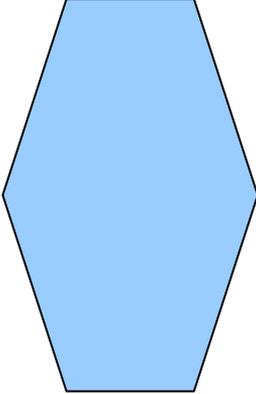
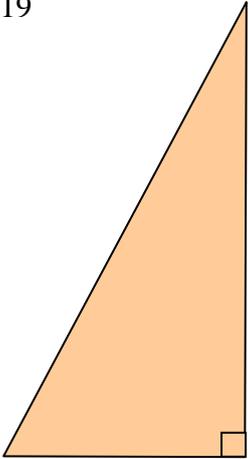
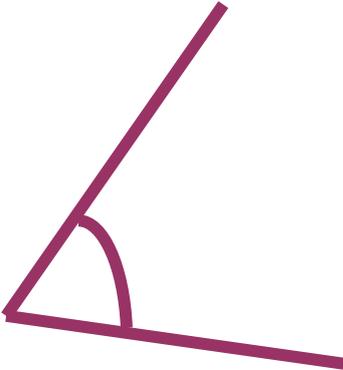
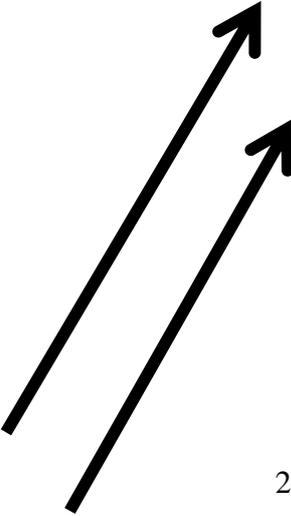
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TABLA 2

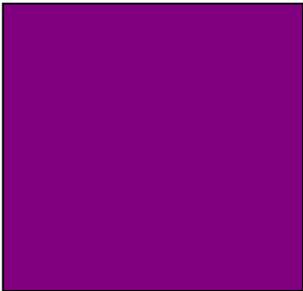
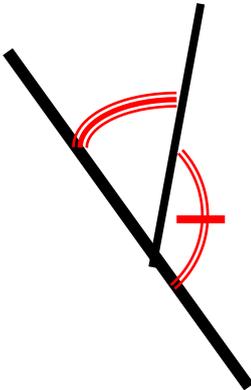
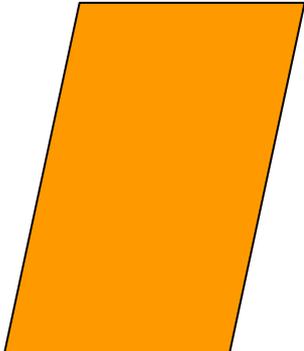
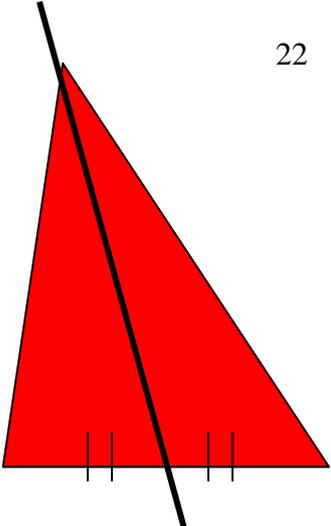
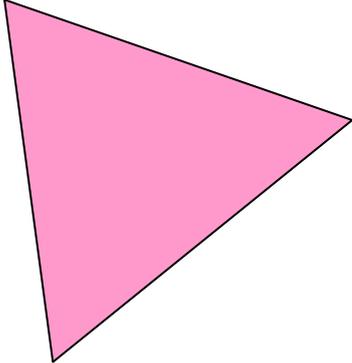
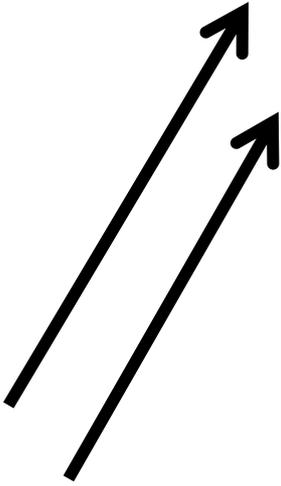
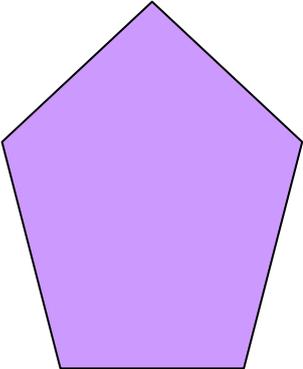
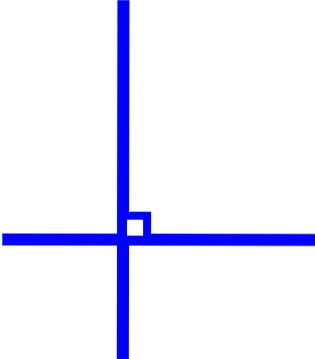
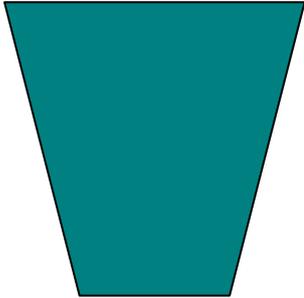
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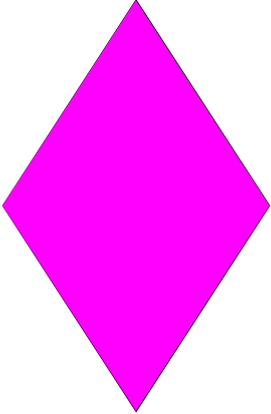
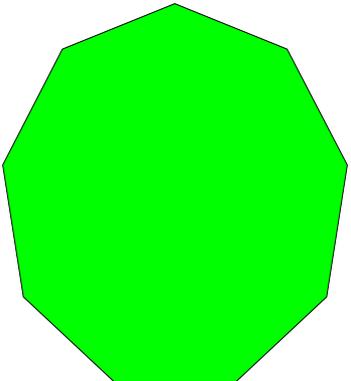
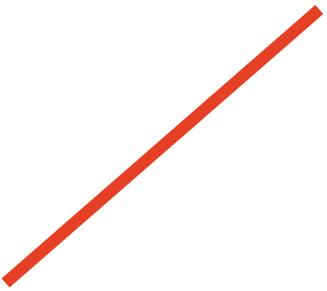
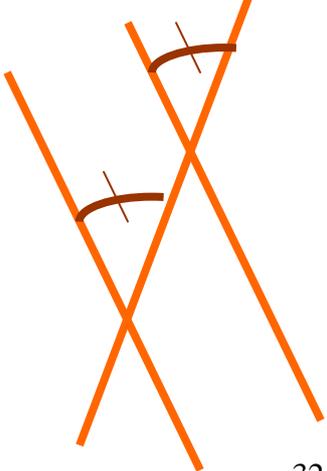
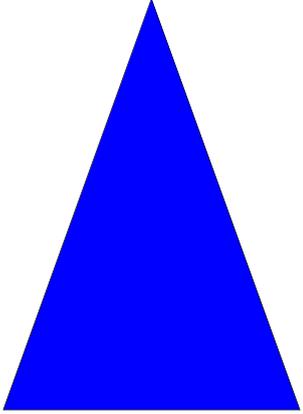
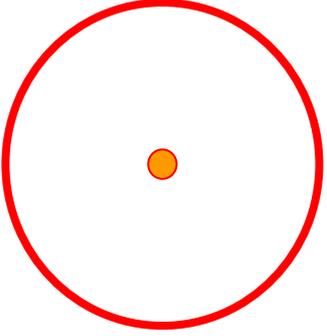
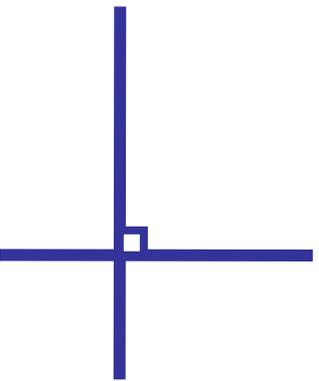
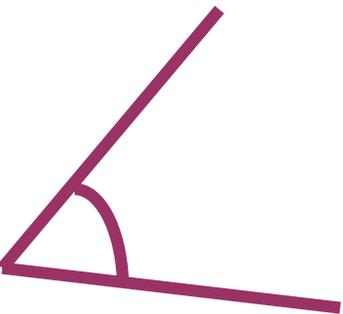
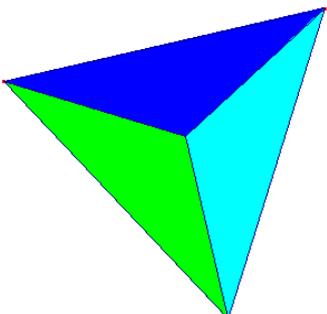
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TABLA 4

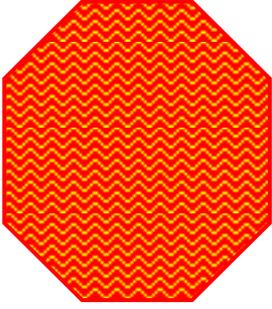
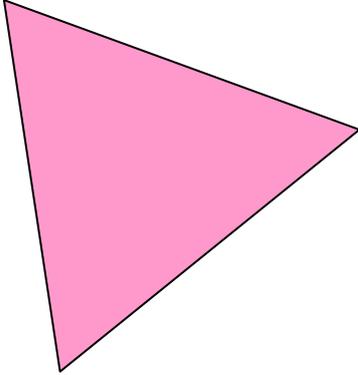
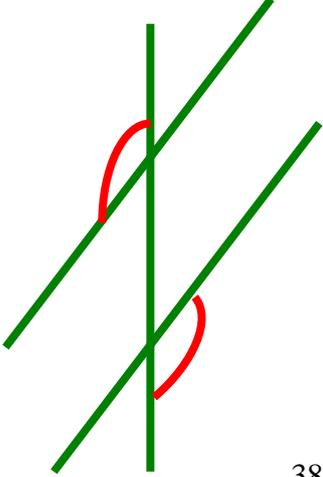
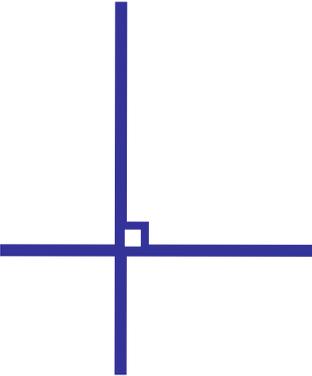
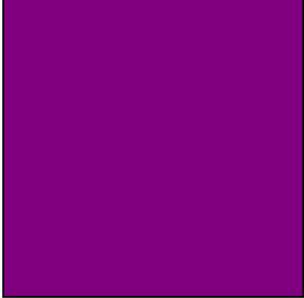
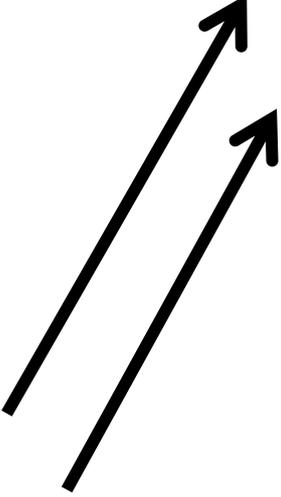
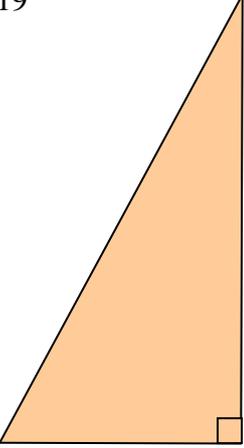
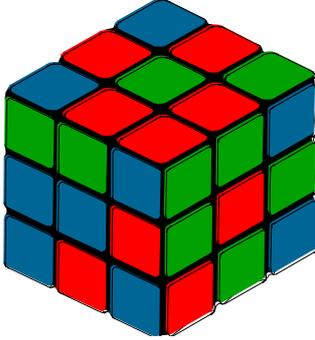
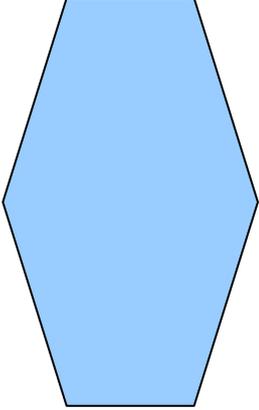
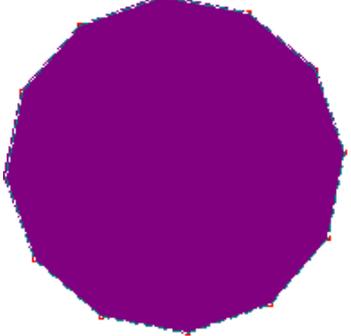
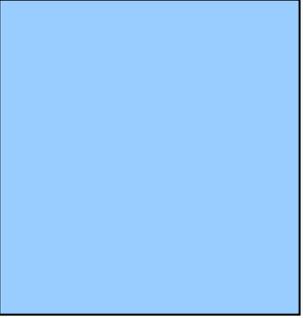
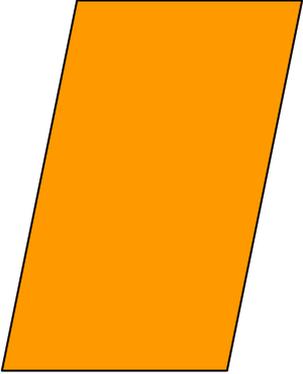
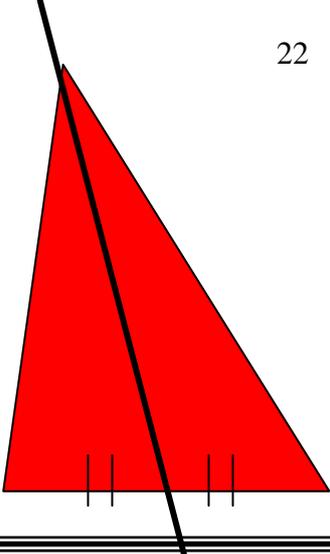
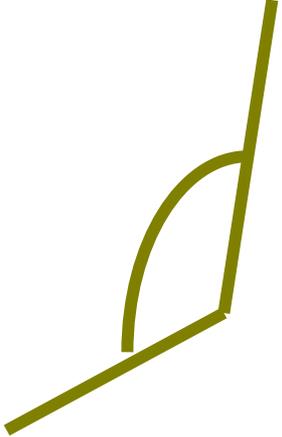
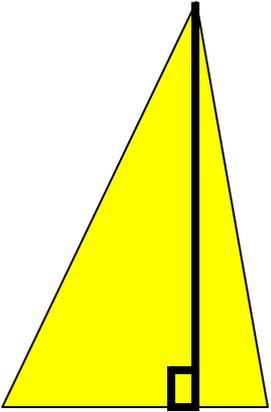
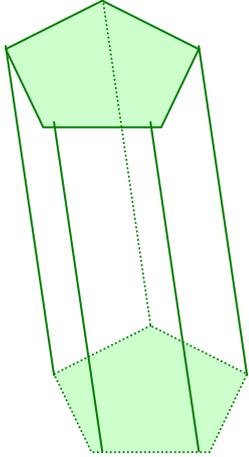
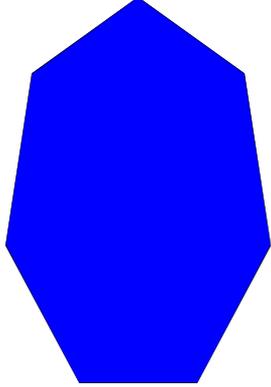
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 <p>7</p>	<p>18</p> 	 <p>2</p>
<p>19</p> 	 <p>12</p>	 <p>9</p>

TABLE 5

 <p>24</p>	 <p>5</p>	<p>18</p>  <p>18</p>
<p>21</p>  <p>21</p>	<p>22</p>  <p>22</p>	 <p>25</p>
 <p>26</p>	 <p>40</p>	 <p>10</p>

**TABLA 6**

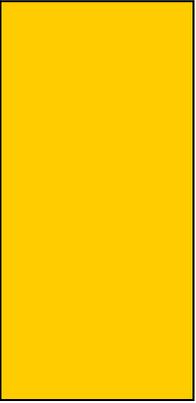
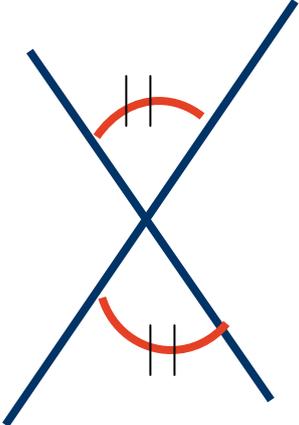
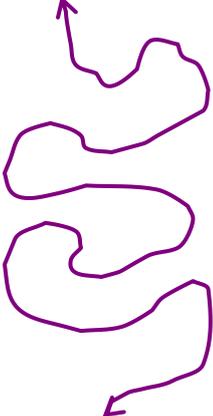
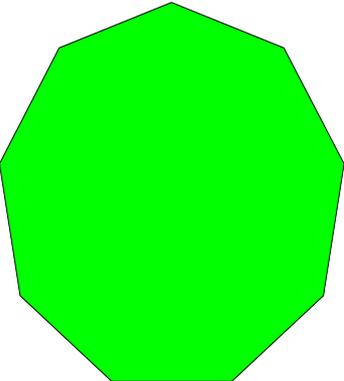
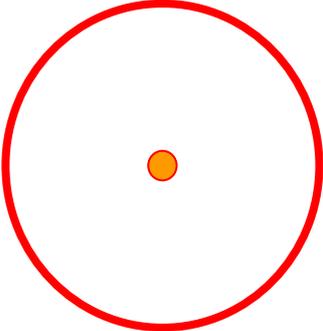
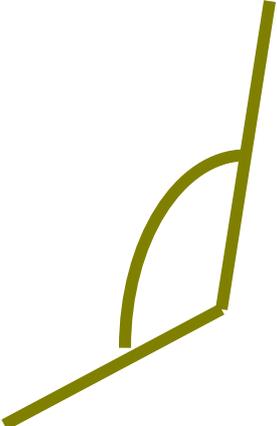
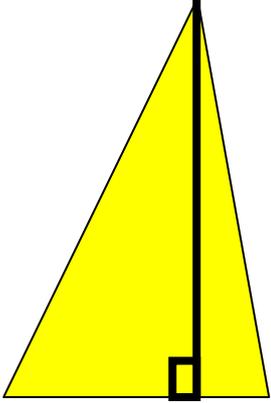
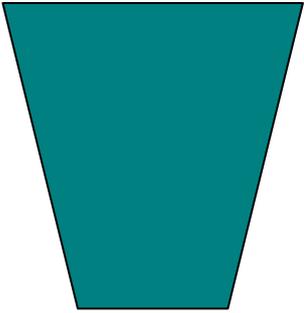
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TABLA 7

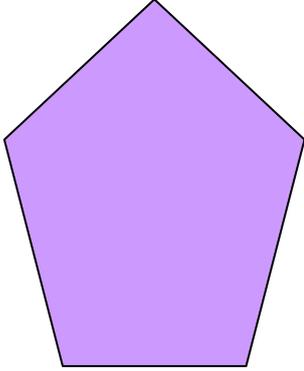
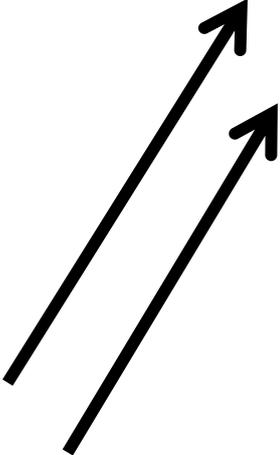
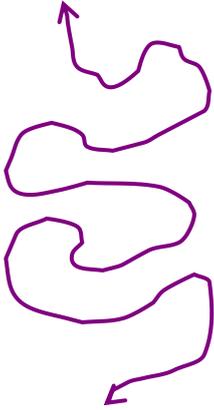
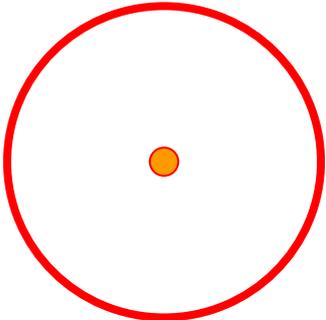
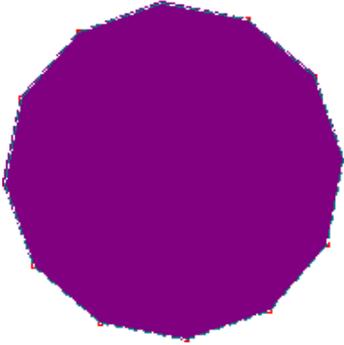
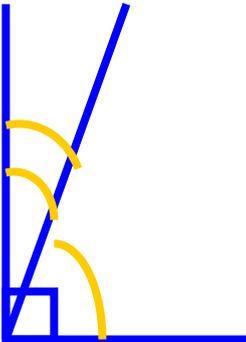
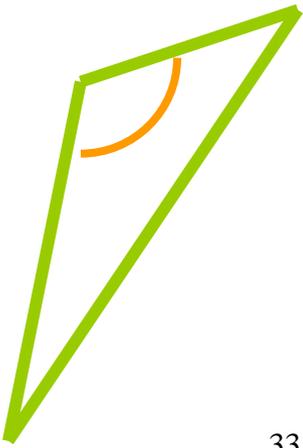
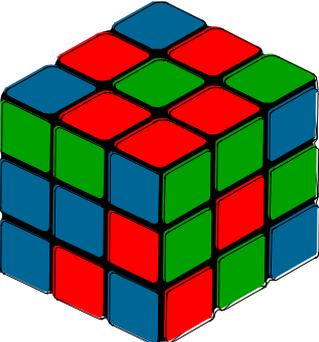
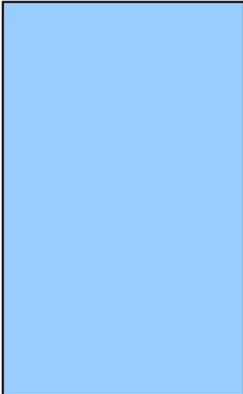
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TABLA 8

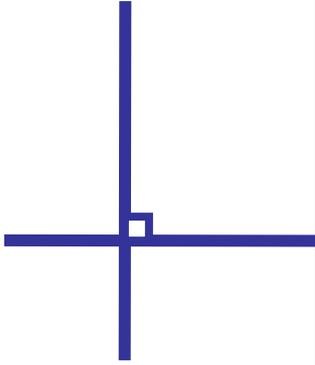
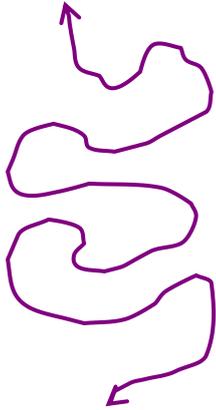
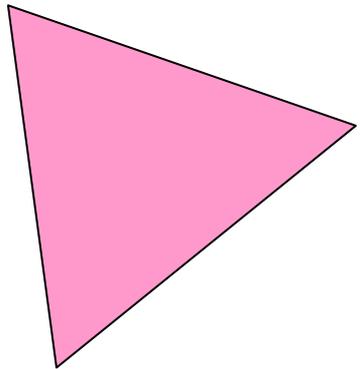
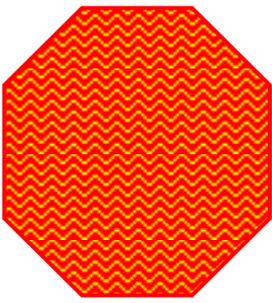
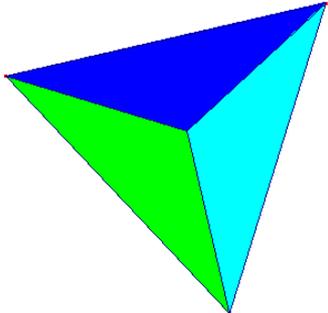
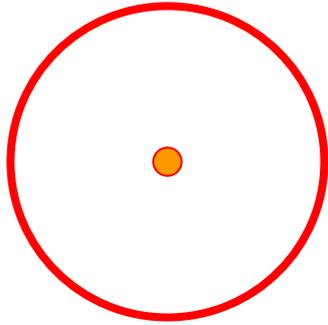
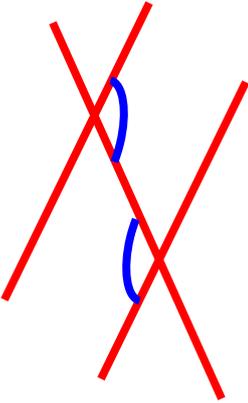
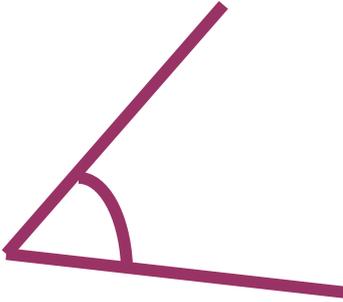
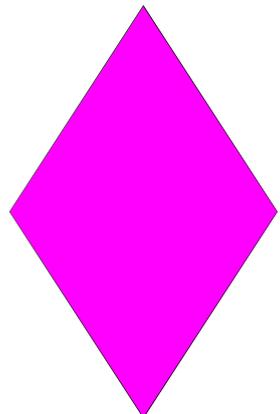
 <p>7</p>	 <p>3</p>	 <p>8</p>
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 <p>37</p>	 <p>14</p>	 <p>15</p>

TABLA 9

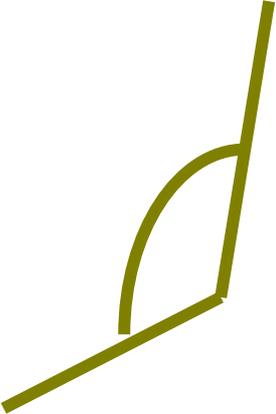
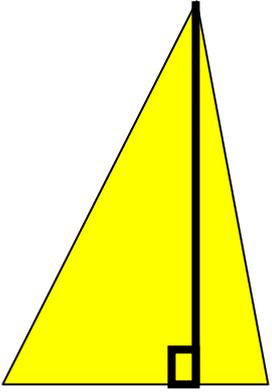
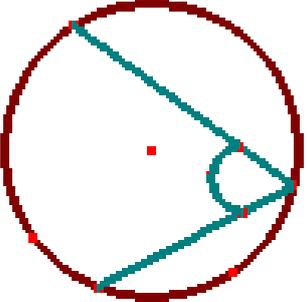
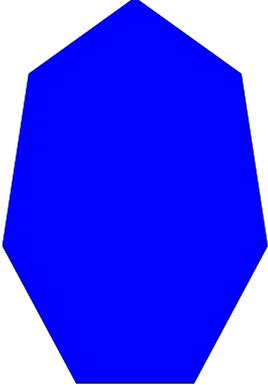
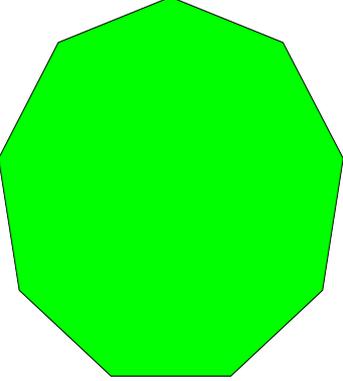
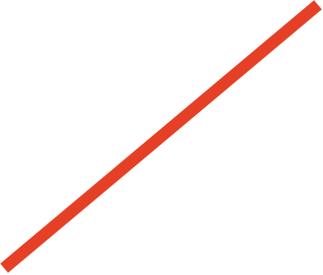
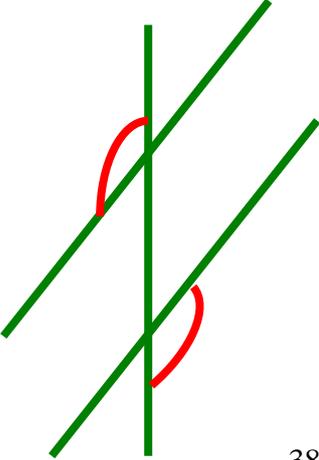
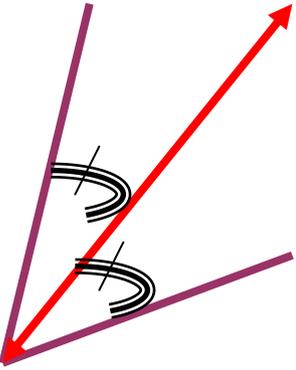
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 <p>17</p>	 <p>38</p>	 <p>27</p>

TABLA 10

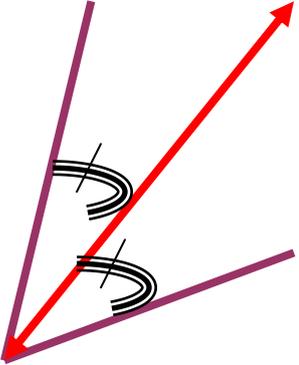
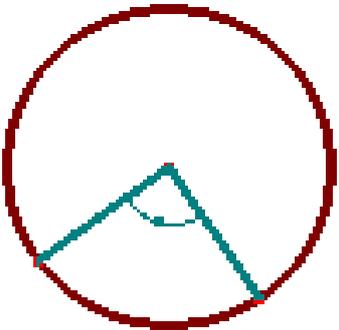
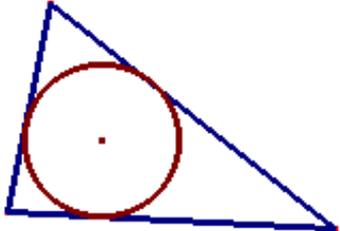
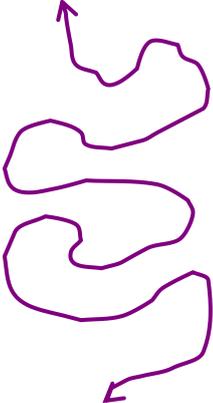
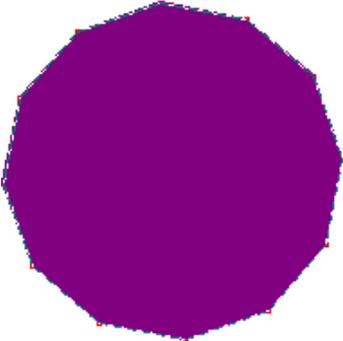
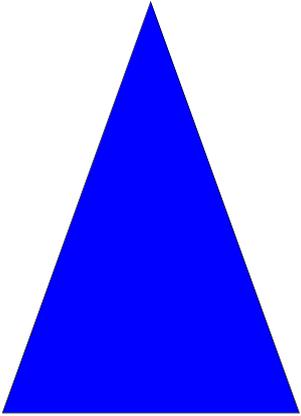
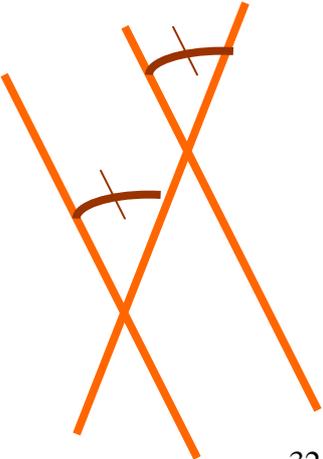
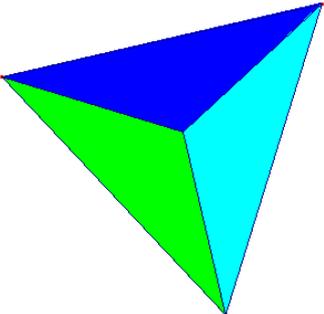
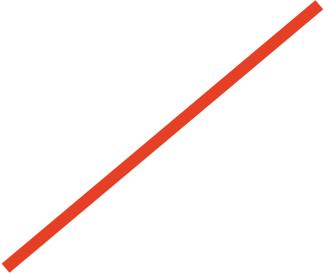
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 <p>32</p>	 <p>39</p>	 <p>17</p>

TABLA 11

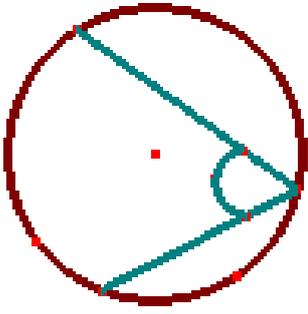
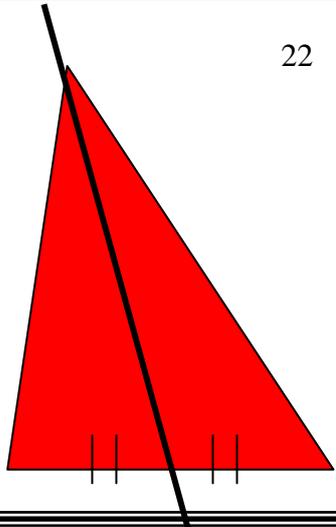
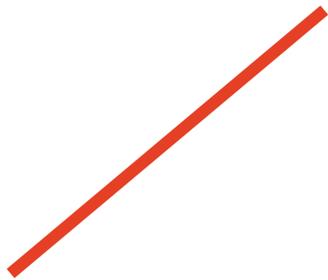
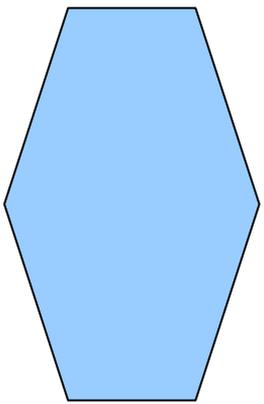
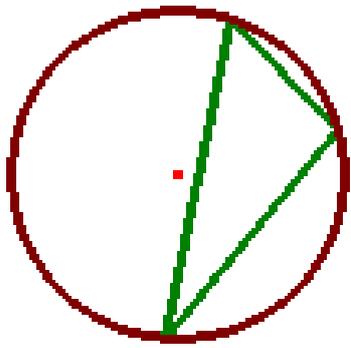
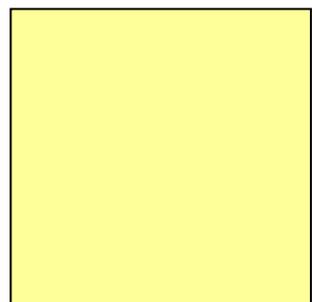
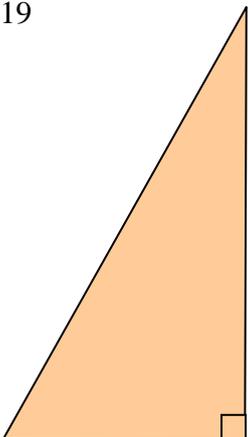
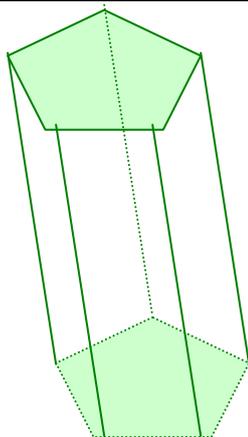
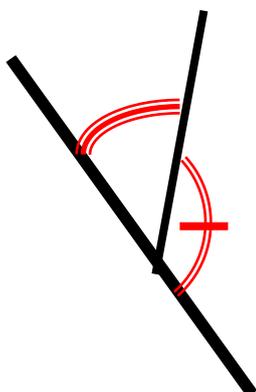
 <p>29</p>	 <p>22</p>	 <p>17</p>
 <p>9</p>	 <p>31</p>	 <p>18</p>
 <p>19</p>	 <p>40</p>	 <p>35</p>

TABLA 12

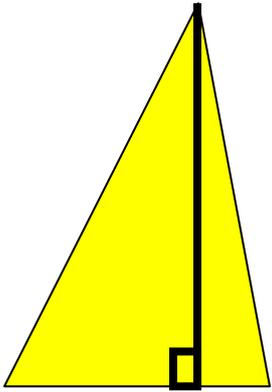
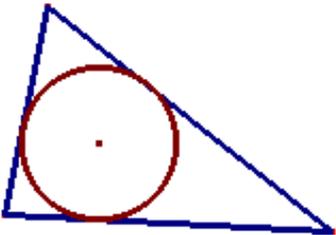
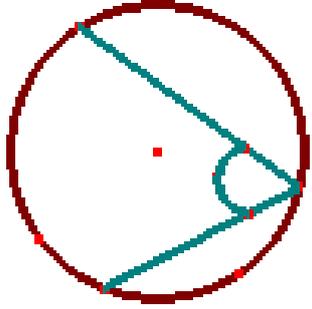
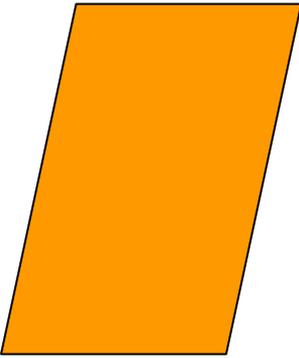
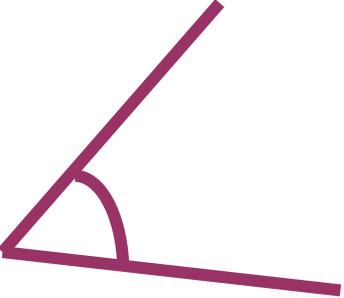
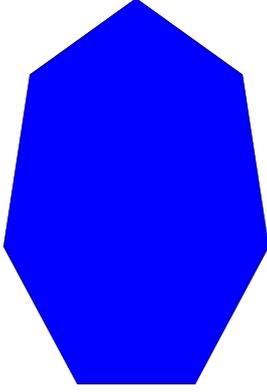
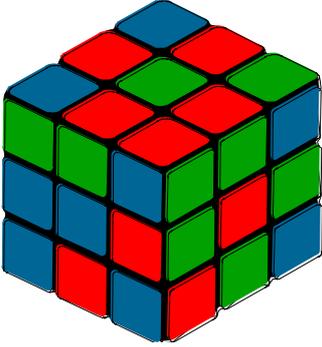
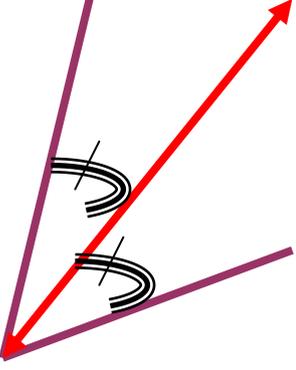
 <p>26</p>	 <p>30</p>	 <p>29</p>
 <p>24</p>	<p>21</p> 	 <p>14</p>
 <p>10</p>	 <p>12</p>	 <p>27</p>

TABLA 13

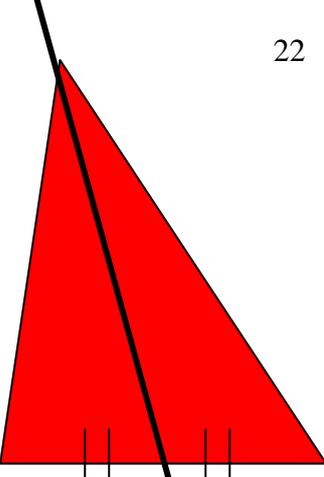
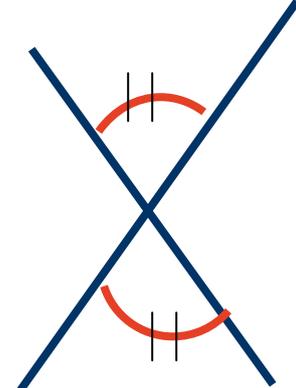
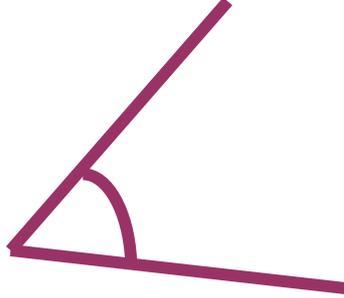
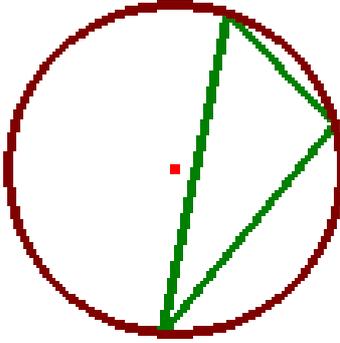
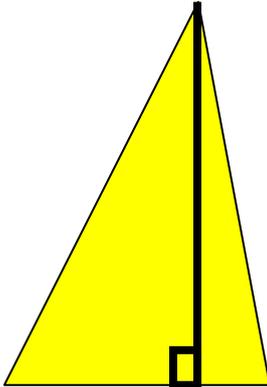
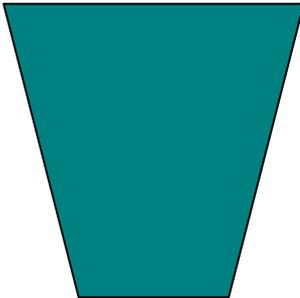
 <p>22</p>	 <p>36</p>	 <p>14</p>
 <p>2</p>	 <p>31</p>	 <p>18</p>
 <p>26</p>	 <p>23</p>	 <p>20</p>

TABLA 14

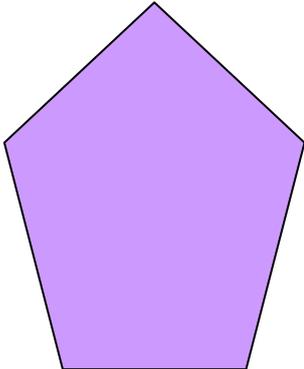
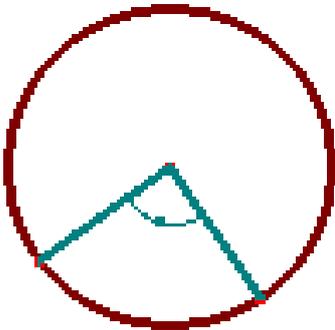
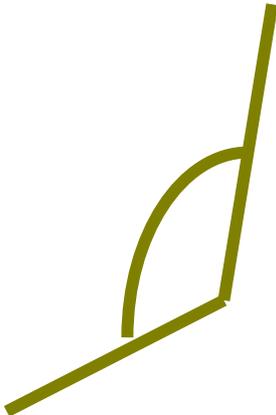
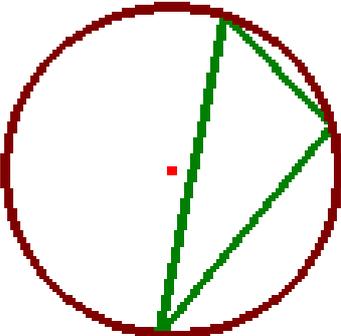
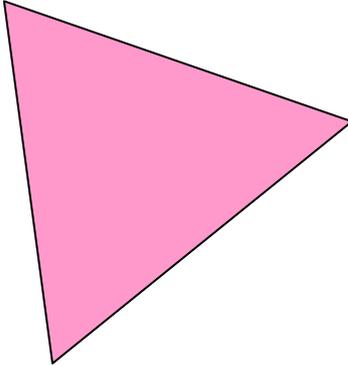
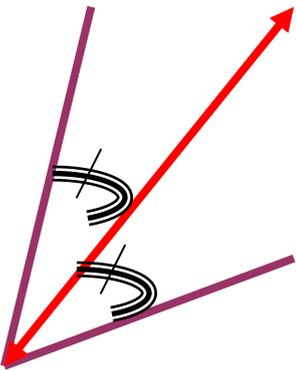
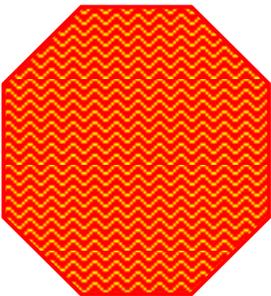
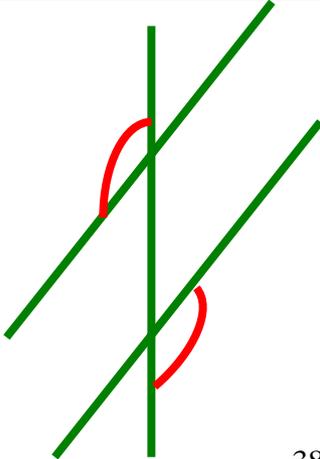
 <p>1</p>	 <p>28</p>	 <p>25</p>
 <p>20</p>	 <p>31</p>	 <p>8</p>
 <p>27</p>	 <p>11</p>	 <p>38</p>

TABLA 15

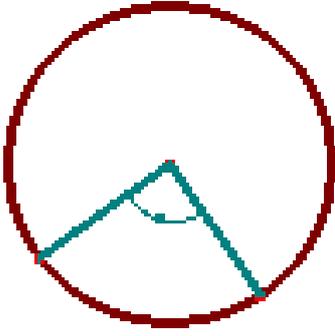
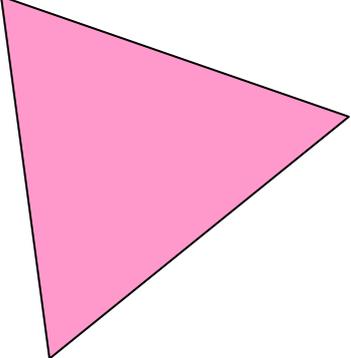
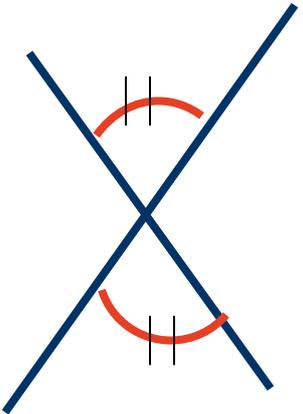
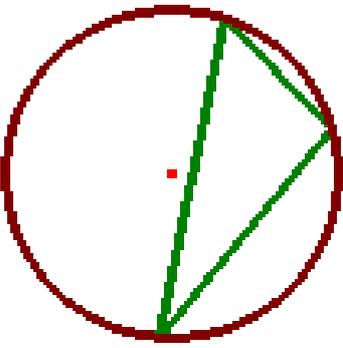
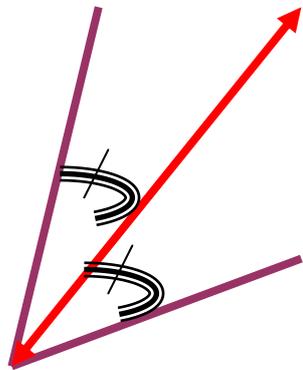
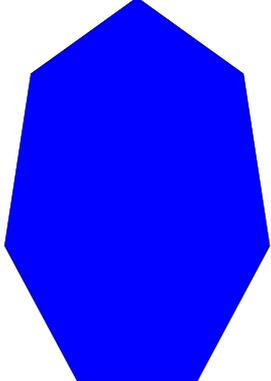
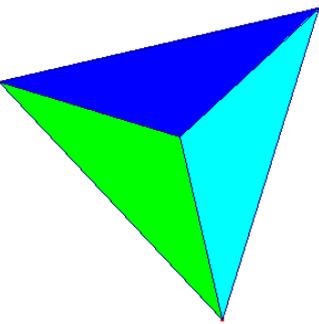
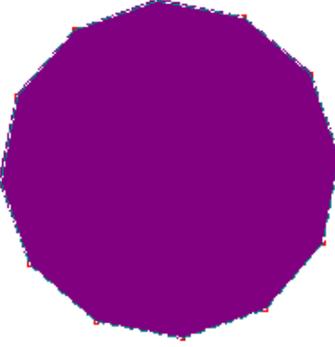
 <p>24</p>	 <p>28</p>	 <p>8</p>
 <p>36</p>	 <p>31</p>	 <p>27</p>
 <p>10</p>	 <p>39</p>	 <p>5</p>

TABLA 16

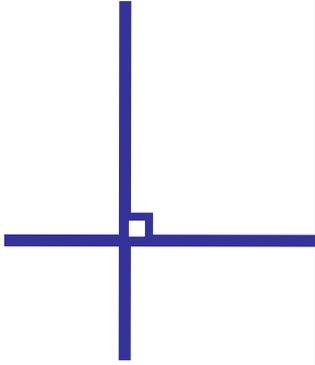
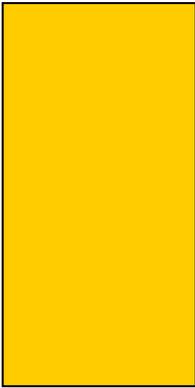
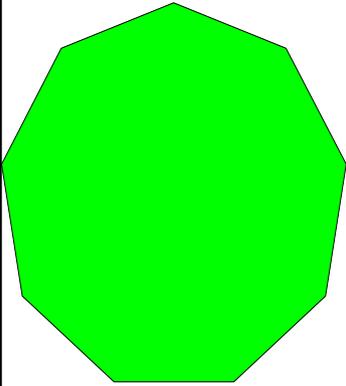
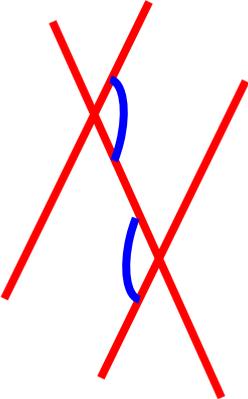
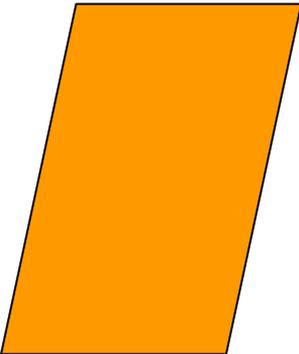
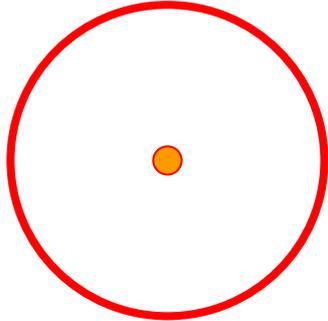
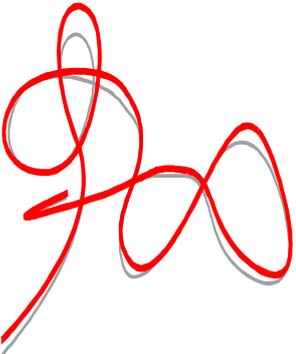
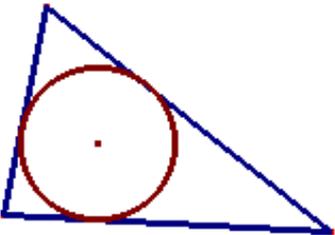
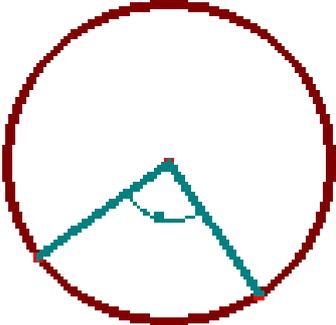
 <p>7</p>	 <p>13</p>	 <p>16</p>
 <p>37</p>	<p>21</p> 	 <p>4</p>
 <p>3</p>	 <p>30</p>	 <p>28</p>

TABLA 17

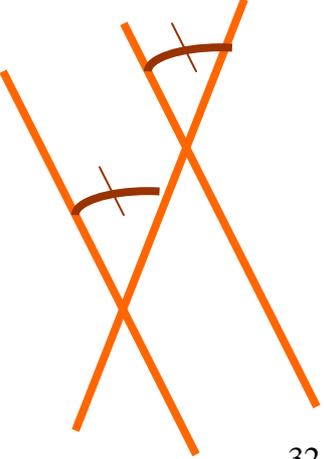
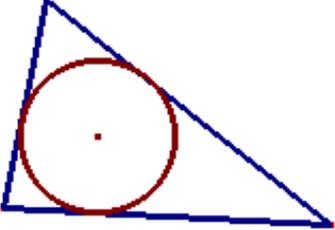
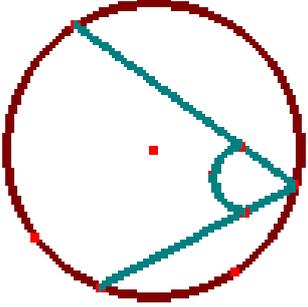
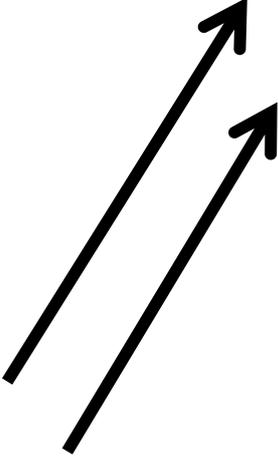
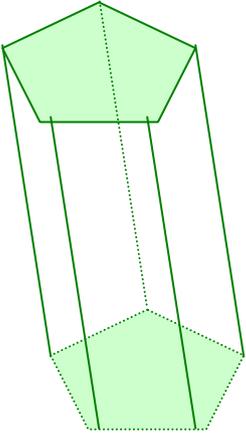
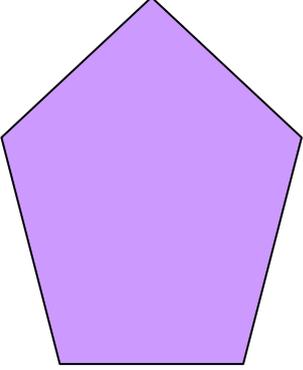
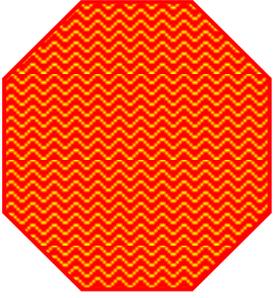
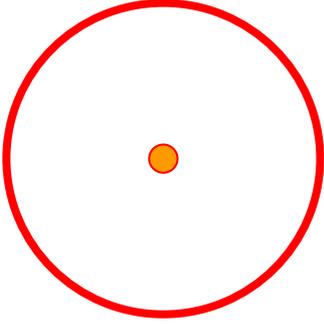
 <p>32</p>	 <p>30</p>	 <p>29</p>
 <p>2</p>	 <p>40</p>	 <p>1</p>
 <p>11</p>	 <p>20</p>	 <p>4</p>

TABLA 18

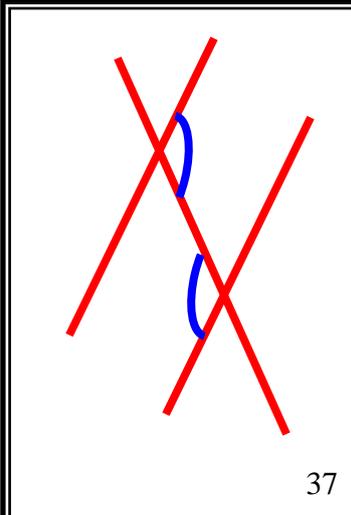
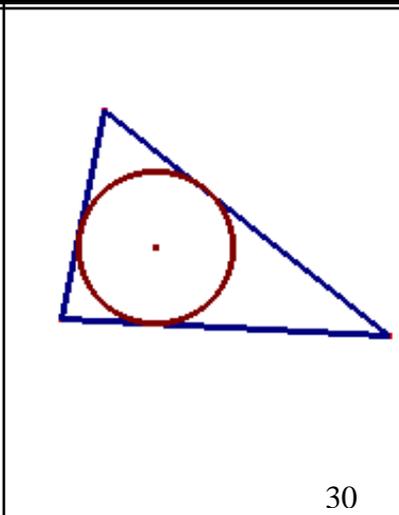
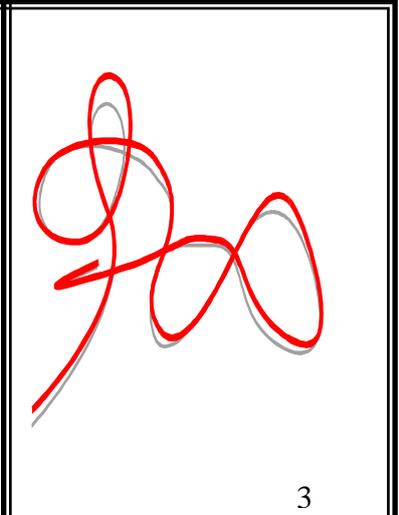
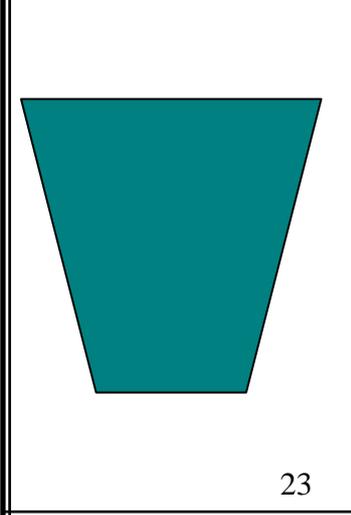
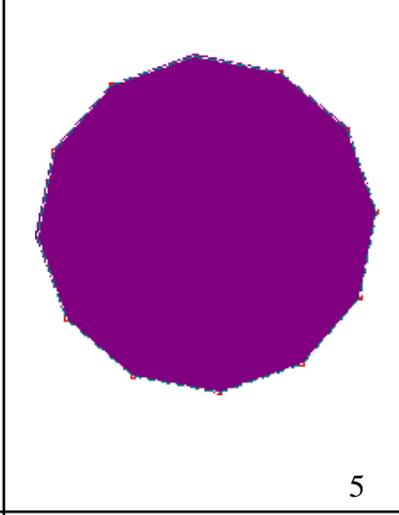
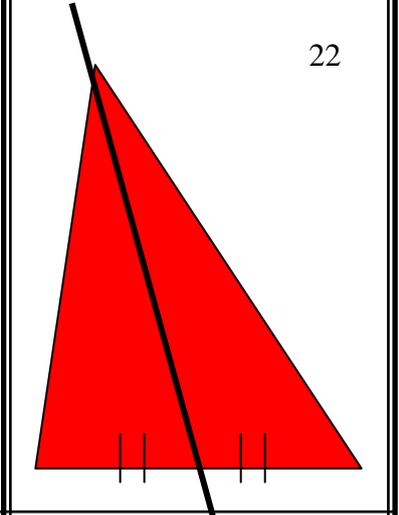
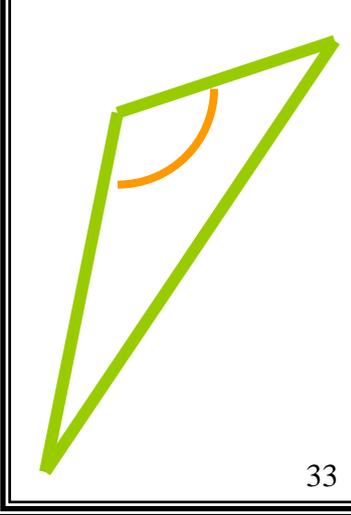
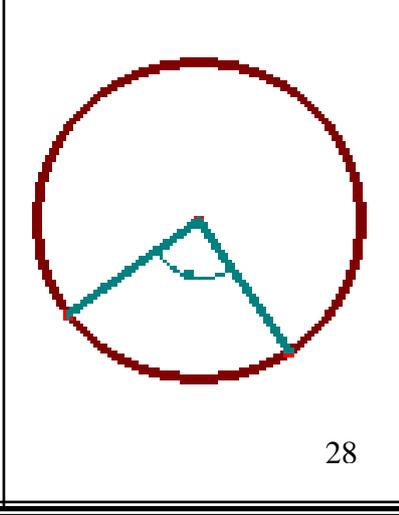
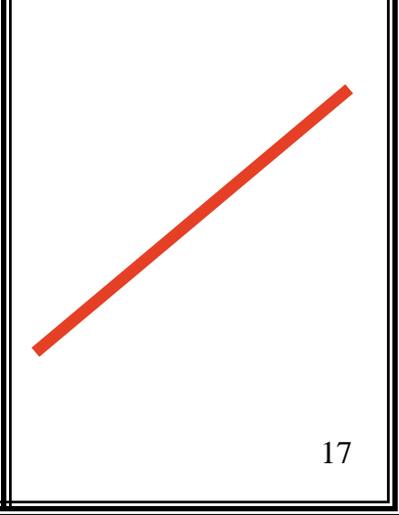
 <p>37</p>	 <p>30</p>	 <p>3</p>
 <p>23</p>	 <p>5</p>	 <p>22</p>
 <p>33</p>	 <p>28</p>	 <p>17</p>

TABLA 19

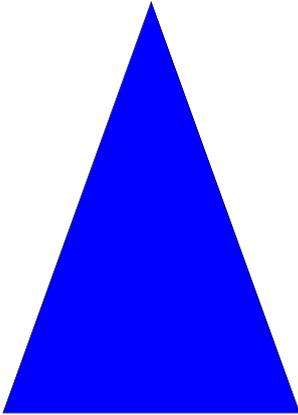
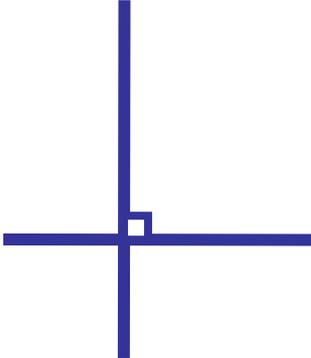
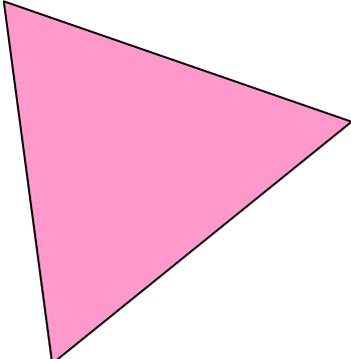
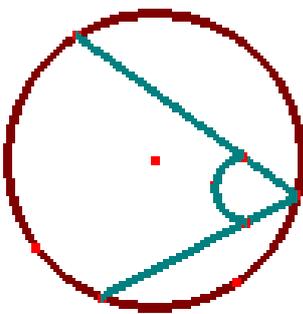
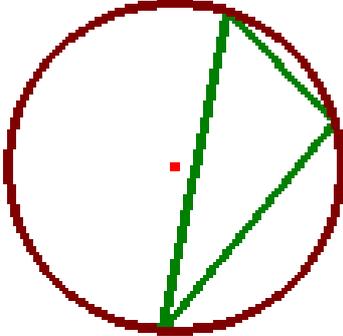
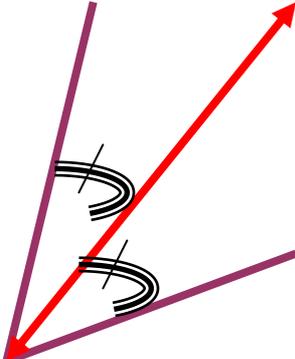
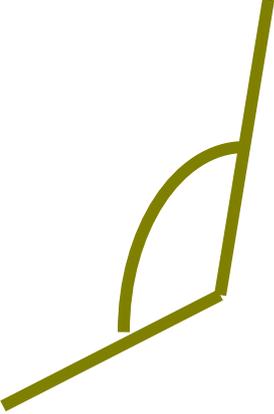
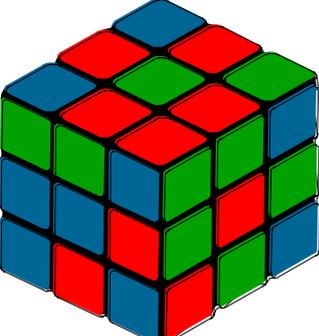
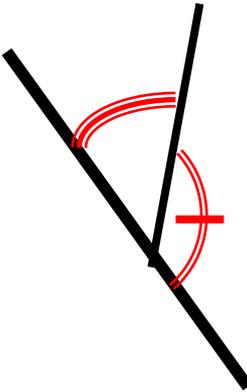
 <p>6</p>	 <p>7</p>	 <p>8</p>
 <p>29</p>	 <p>31</p>	 <p>27</p>
 <p>25</p>	 <p>12</p>	 <p>35</p>

TABLA 20

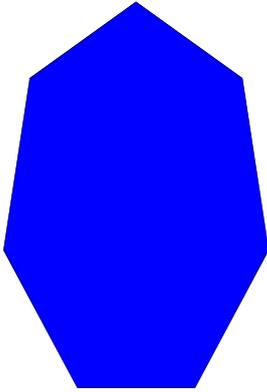
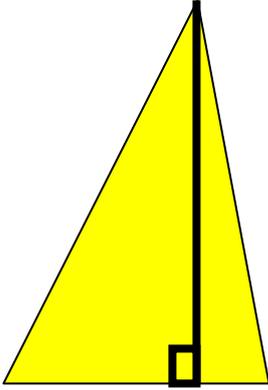
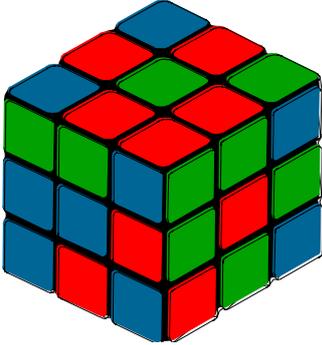
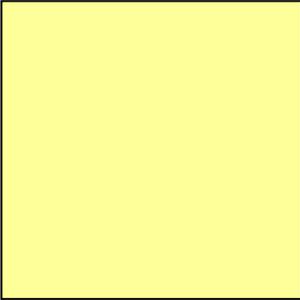
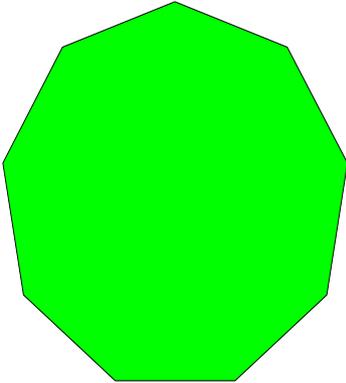
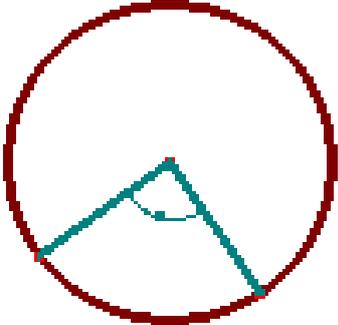
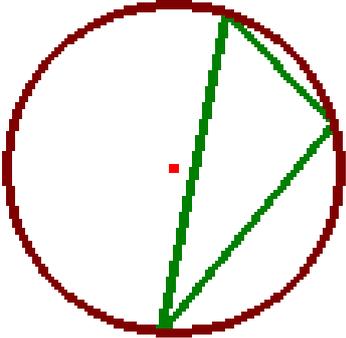
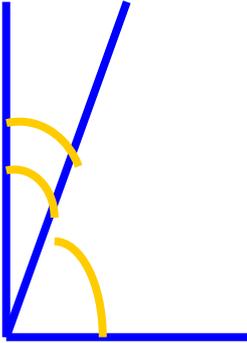
 <p>10</p>	 <p>26</p>	 <p>12</p>
 <p>18</p>	 <p>16</p>	 <p>28</p>
 <p>24</p>	 <p>31</p>	 <p>34</p>

TABLA 21

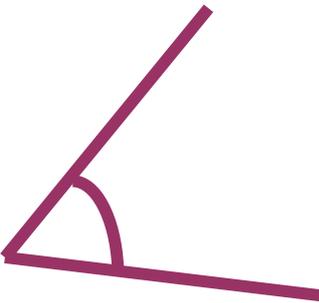
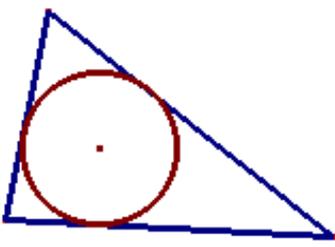
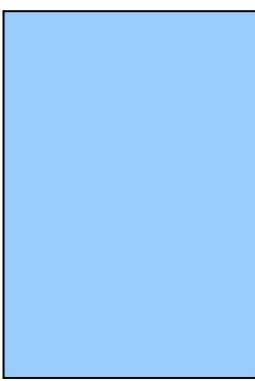
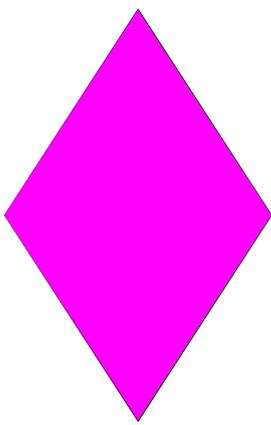
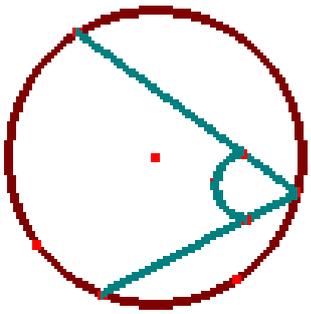
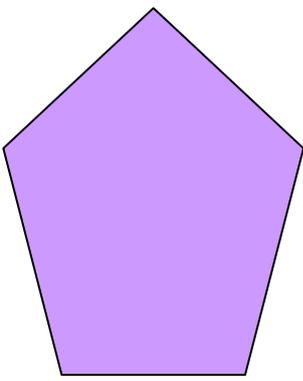
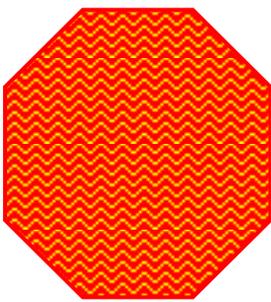
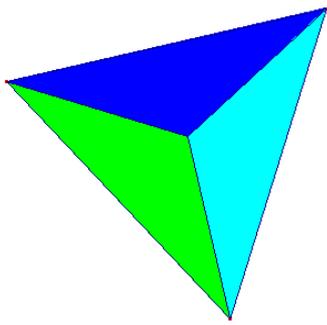
 <p>14</p>	 <p>30</p>	<p>13</p>  <p>13</p>
 <p>15</p>	 <p>29</p>	 <p>1</p>
 <p>11</p>	 <p>39</p>	 <p>33</p>

TABLA 22

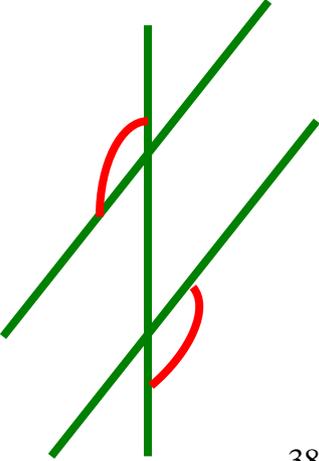
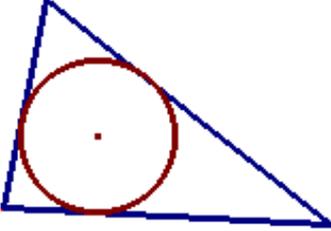
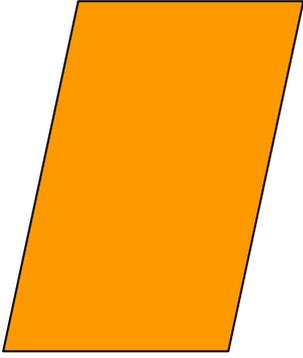
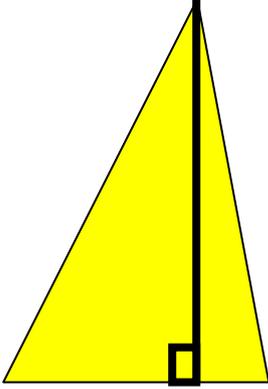
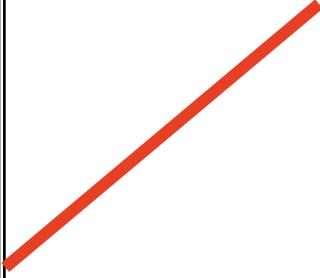
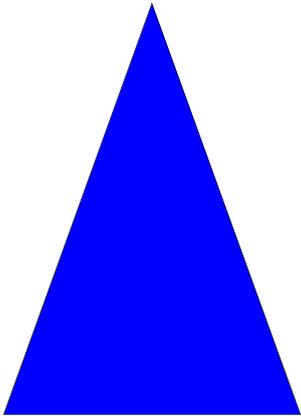
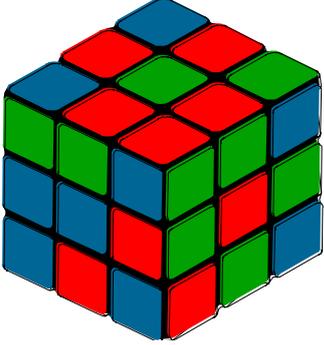
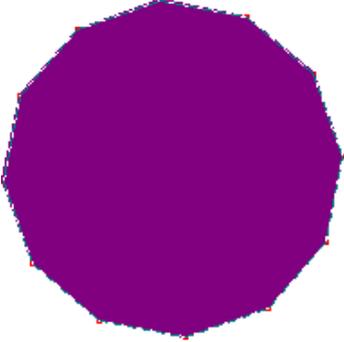
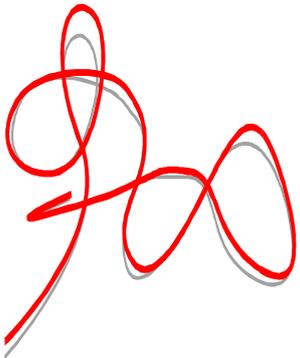
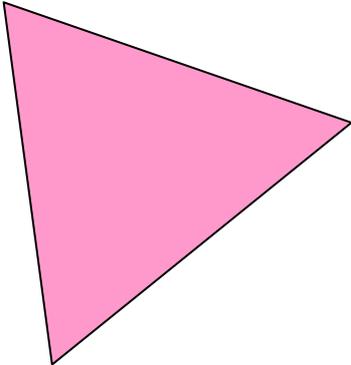
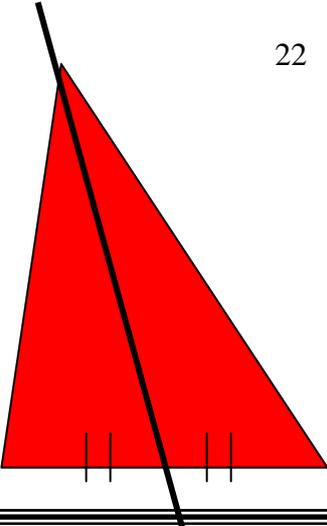
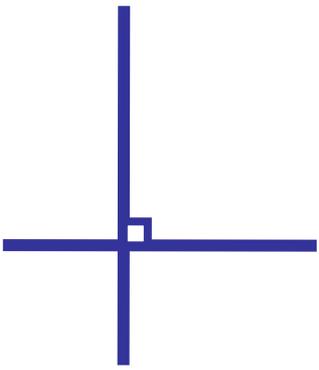
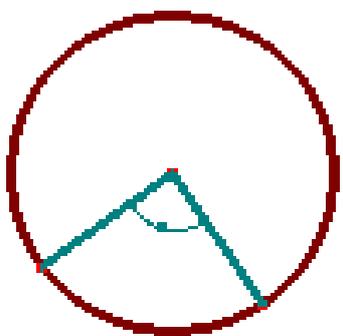
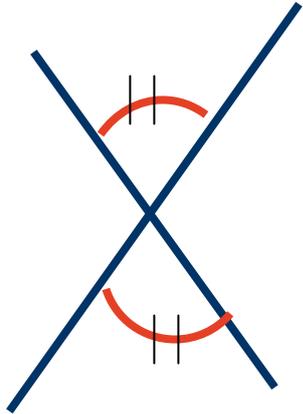
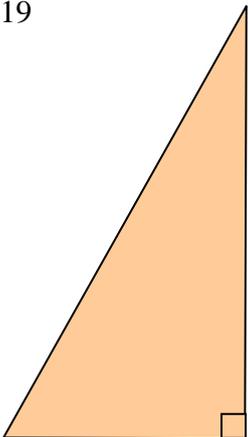
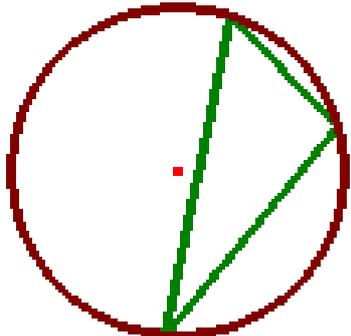
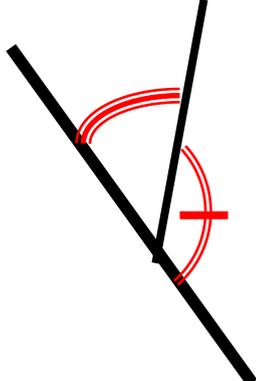
 <p>38</p>	 <p>30</p>	<p>21</p> 
 <p>25</p>	 <p>26</p>	 <p>17</p>
 <p>6</p>	 <p>12</p>	 <p>5</p>

TABLA 23

 <p>3</p>	 <p>8</p>	 <p>22</p>
 <p>7</p>	 <p>28</p>	 <p>36</p>
 <p>19</p>	 <p>31</p>	 <p>35</p>

**TABLA 24**

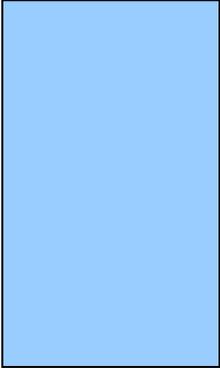
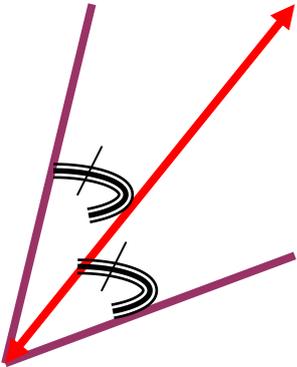
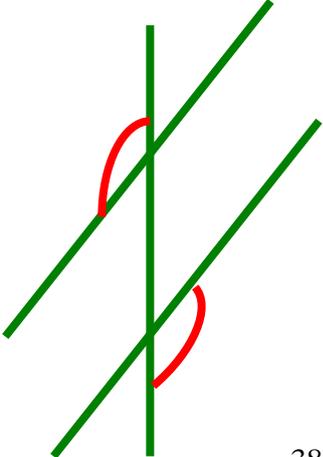
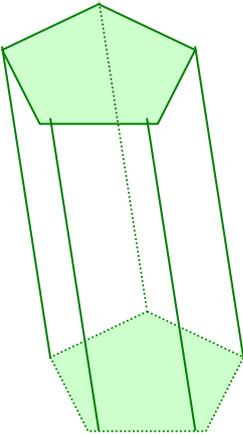
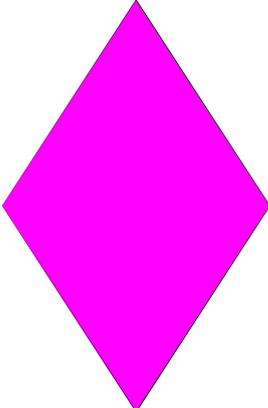
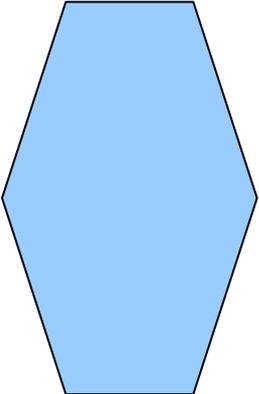
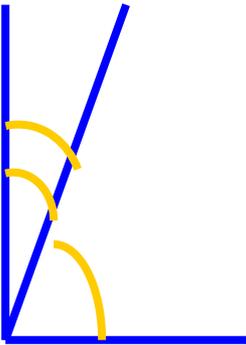
<p>13</p> 	 <p>27</p>	 <p>38</p>
 <p>24</p>	 <p>40</p>	 <p>15</p>
 <p>9</p>	 <p>34</p>	 <p>33</p>

TABLA 25

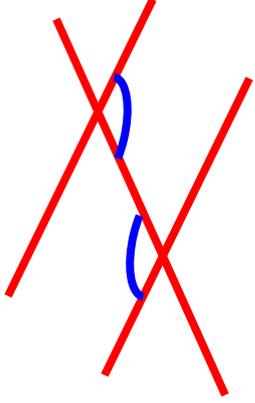
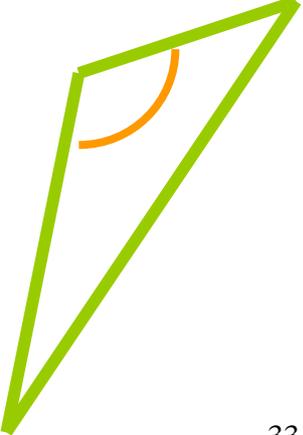
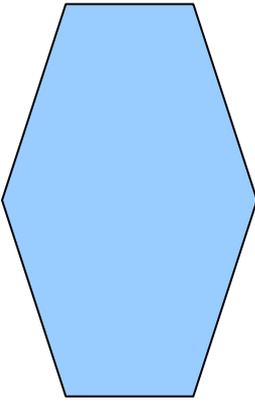
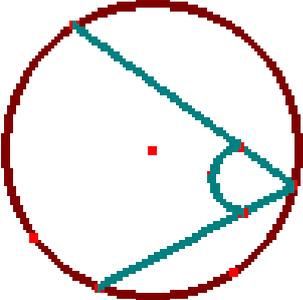
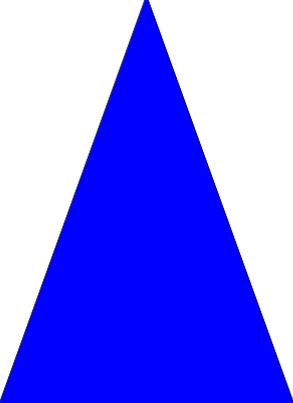
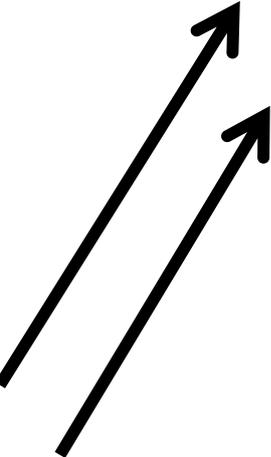
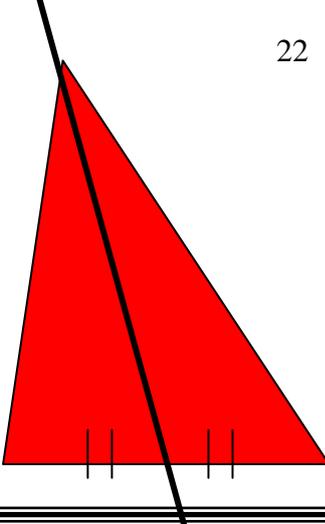
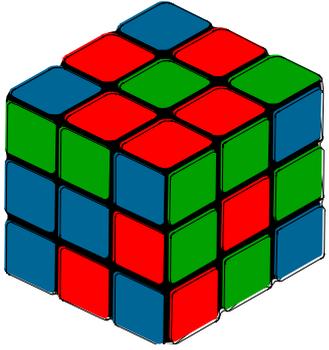
 <p>37</p>	 <p>20</p>	 <p>33</p>
 <p>9</p>	 <p>29</p>	 <p>6</p>
 <p>2</p>	 <p>22</p>	 <p>12</p>

TABLA 26

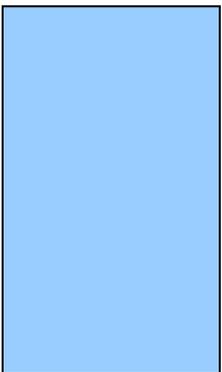
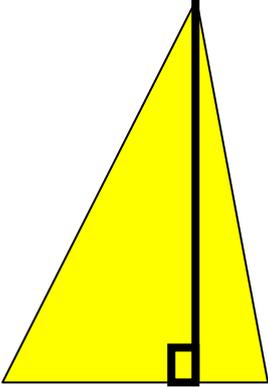
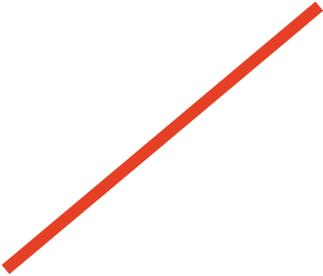
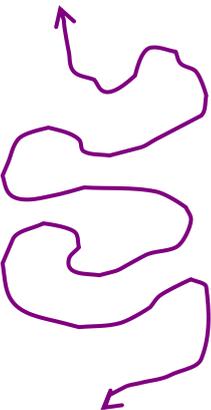
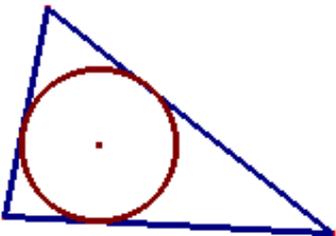
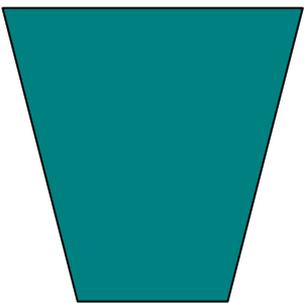
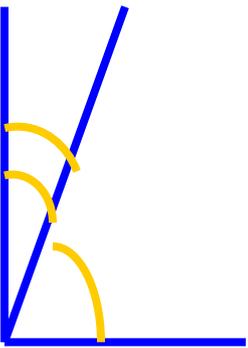
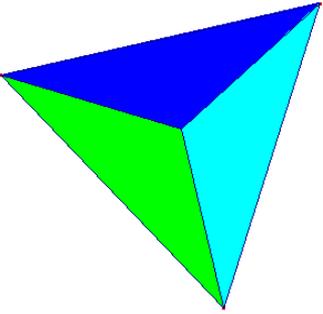
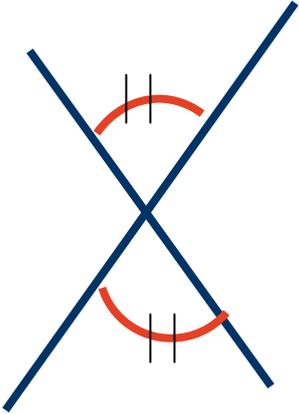
<p>13</p> 	 <p>26</p>	 <p>17</p>
 <p>3</p>	 <p>30</p>	 <p>23</p>
 <p>34</p>	 <p>39</p>	 <p>36</p>

TABLA 27

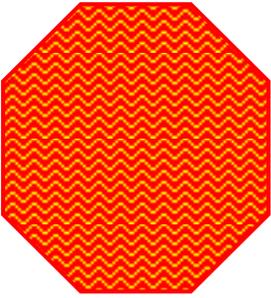
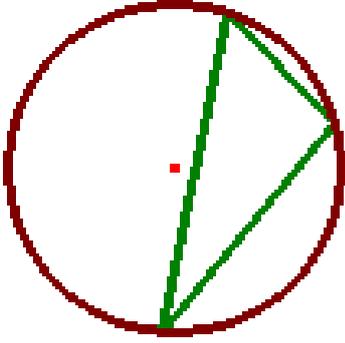
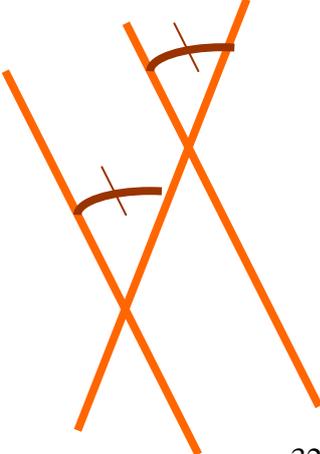
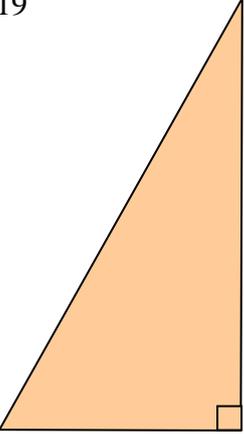
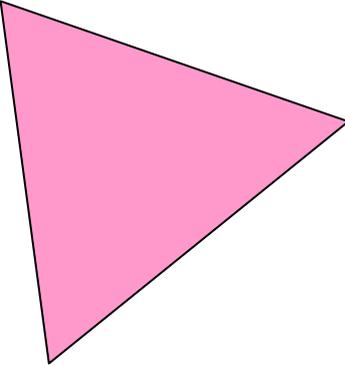
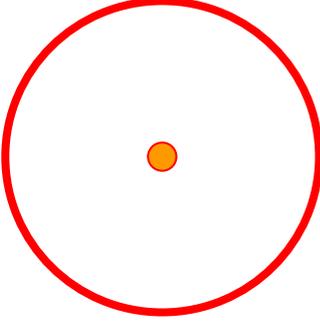
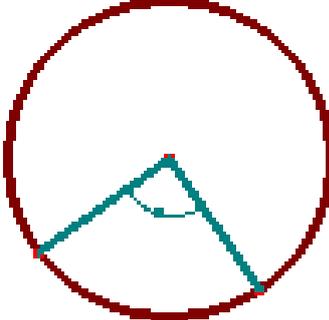
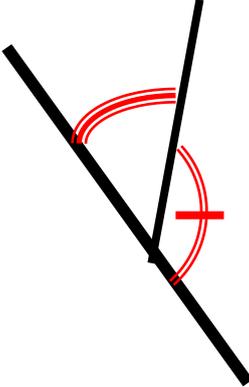
 <p>11</p>	 <p>31</p>	 <p>32</p>
<p>19</p>  <p>19</p>	 <p>8</p>	 <p>4</p>
 <p>24</p>	 <p>28</p>	<p>35</p>  <p>35</p>

TABLA 28

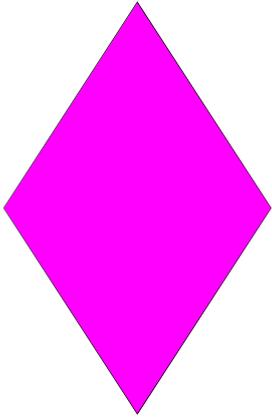
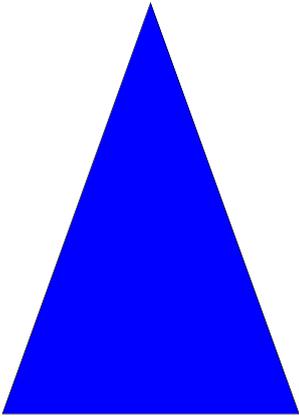
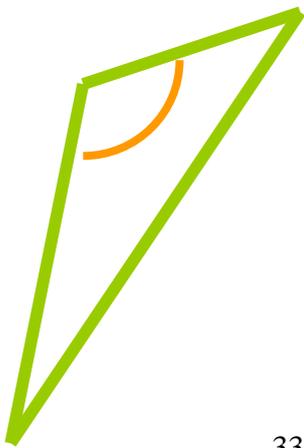
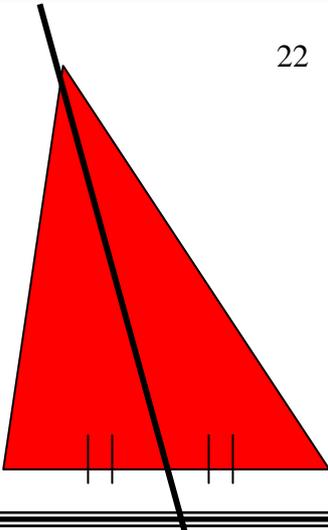
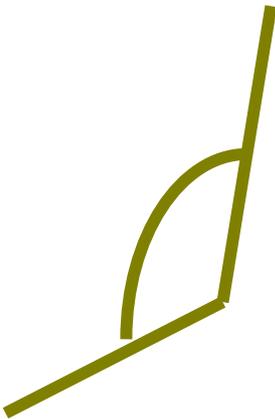
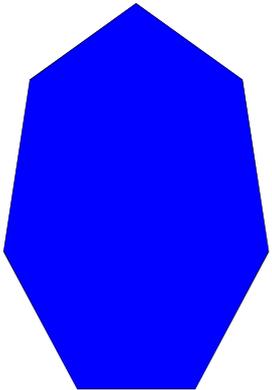
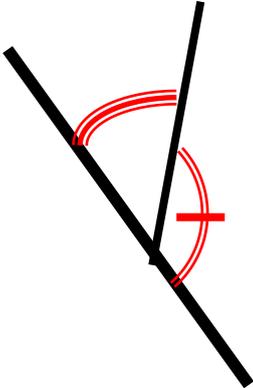
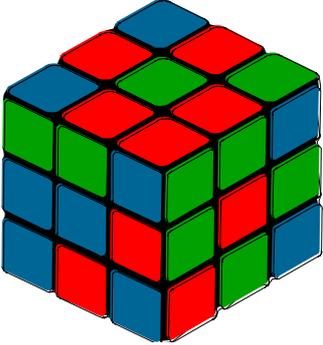
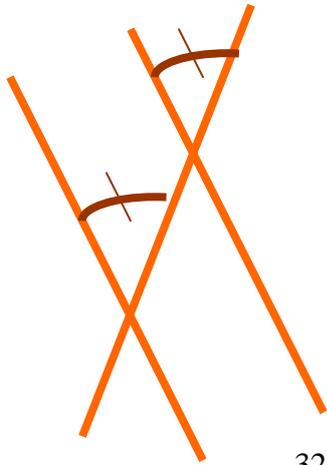
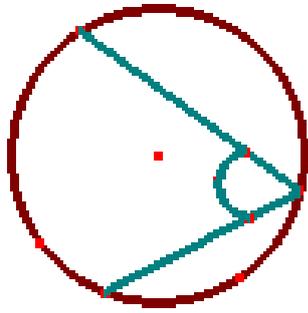
 <p>15</p>	 <p>6</p>	 <p>33</p>
 <p>20</p>	 <p>22</p>	 <p>25</p>
 <p>10</p>	 <p>35</p>	 <p>12</p>

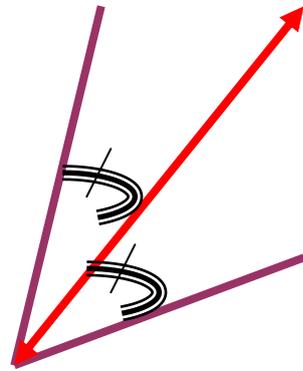
TABLA 29



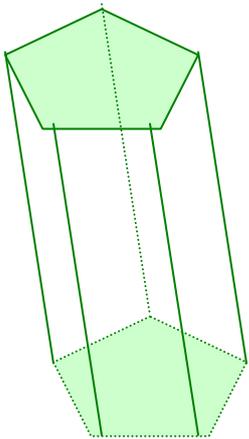
32



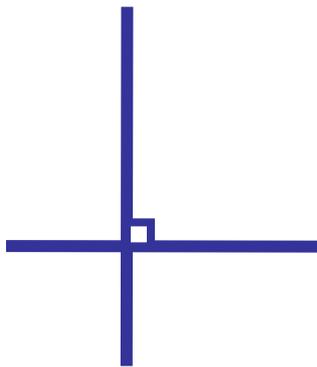
29



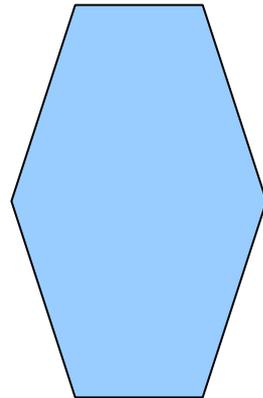
27



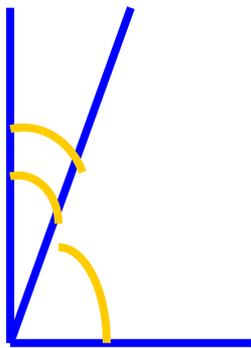
40



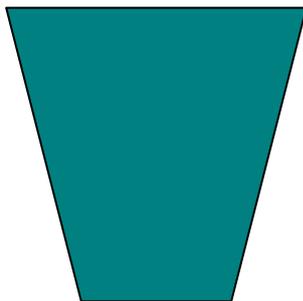
7



9



34



23



2

**TABLA 30**

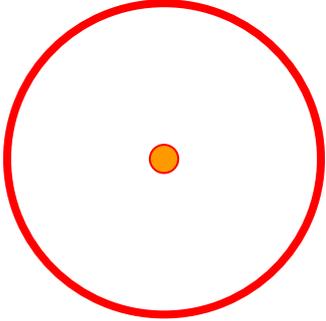
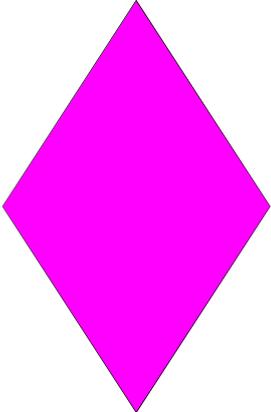
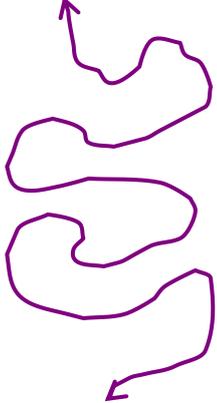
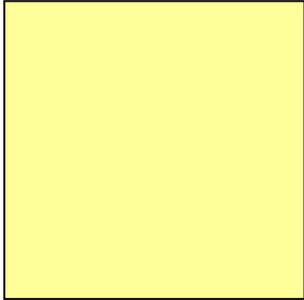
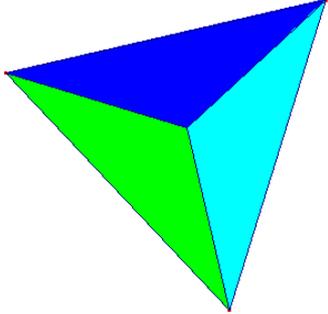
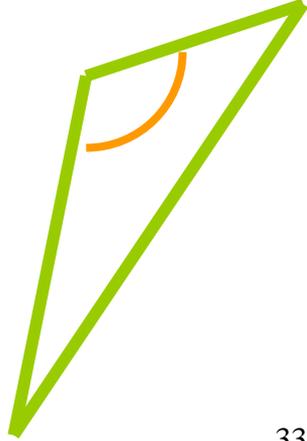
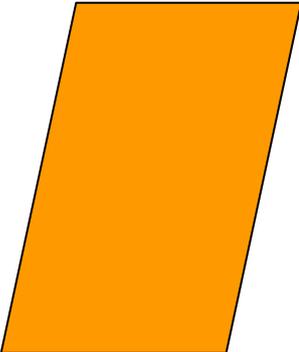
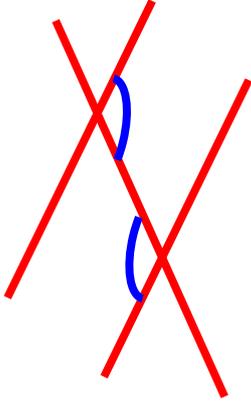
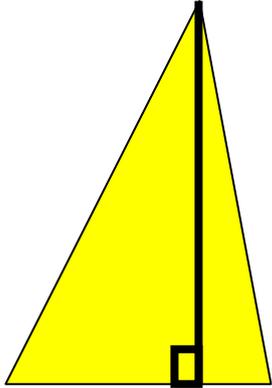
 <p>4</p>	 <p>15</p>	 <p>3</p>
 <p>18</p>	 <p>39</p>	 <p>33</p>
<p>21</p> 	 <p>37</p>	 <p>26</p>

TABLA 31

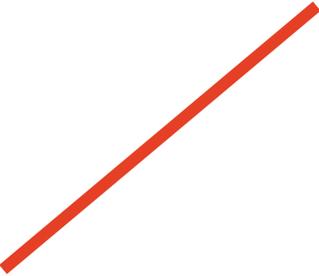
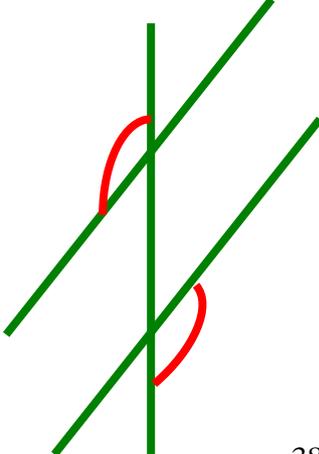
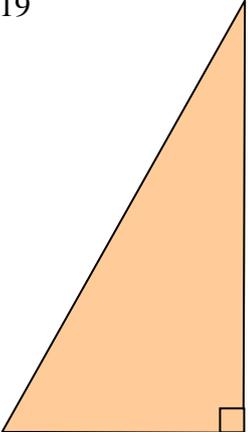
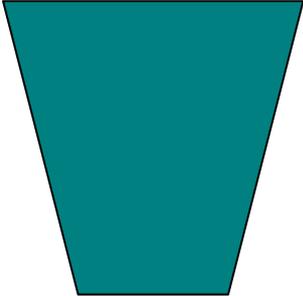
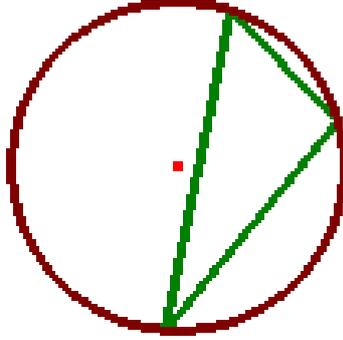
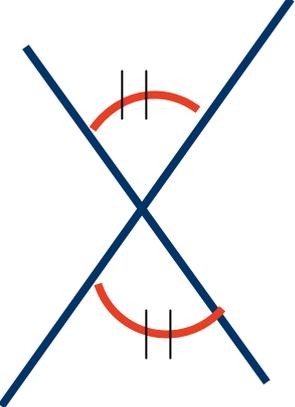
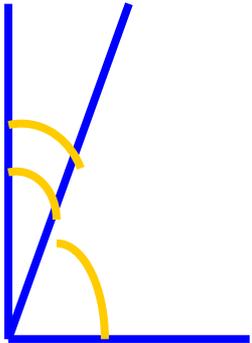
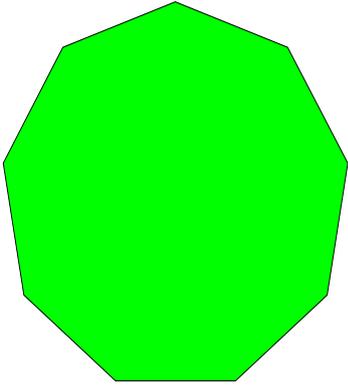
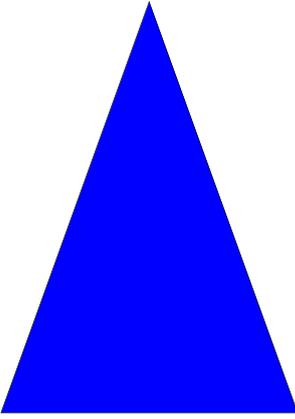
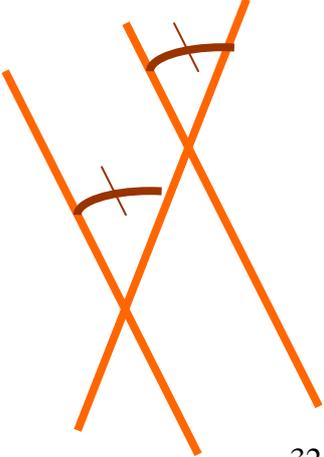
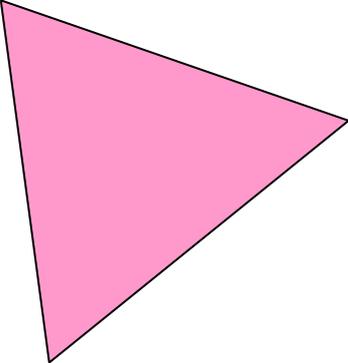
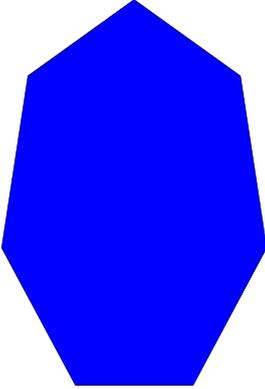
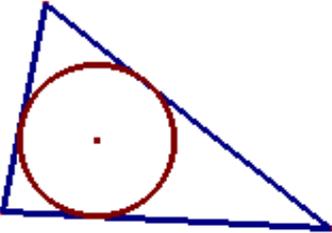
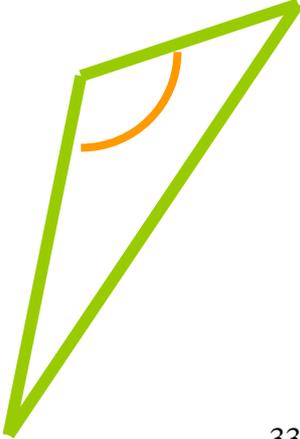
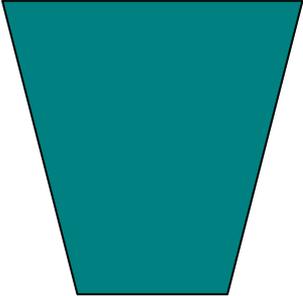
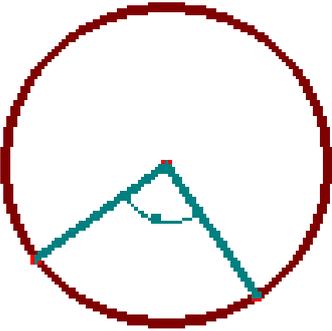
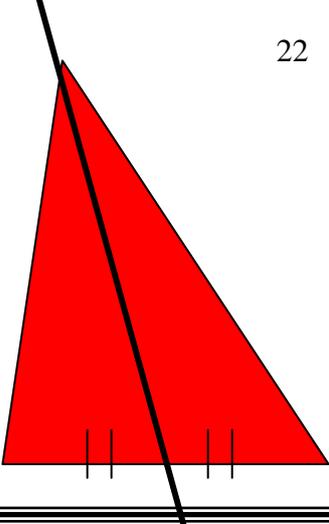
 <p>17</p>	 <p>38</p>	<p>19</p> 
 <p>23</p>	 <p>31</p>	 <p>36</p>
 <p>34</p>	 <p>16</p>	 <p>6</p>

TABLA 32

 <p>32</p>	 <p>8</p>	 <p>20</p>
 <p>10</p>	 <p>30</p>	 <p>33</p>
 <p>23</p>	 <p>28</p>	 <p>22</p>

**El  
Pentágono.**

**1**

**Rectas en un  
mismo plano,  
que por más  
que las prolon-  
gues nunca se  
cortan.**

**2**

**Es aquello  
que sólo  
tiene  
longitud y  
sus puntos  
no están en  
la misma  
dirección.**

**3**

**Es el conjunto  
de puntos que  
están a la  
misma  
distancia de  
un punto fijo.**

**4**

**El  
Dodecágono**

**5**

**Triángulo  
isósceles.**

**6**

**Rectas que  
al cortarse  
forman  
ángulos de  
90° .**

**7**

**Triángulo  
equilátero**

**8**

**El  
Hexágono.**

**9**

**El  
Eptágono.**

**10**

**El  
Octágono.**

**11**

**El  
hexaedro  
regular.**

**12**

**Cuadrilátero  
con sus  
ángulos de  
90°, no tiene  
lados iguales.**

**13**

**Ángulo  
cuya  
medida es  
mayor de  
0° y menor  
de 90°.**

**14**

**Figura con  
sus cuatro  
lados  
iguales y  
no tiene  
ángulos  
rectos.**

**15**

**El  
Nonágono.**

**16**

**Una recta  
inclinada.**

**17**

**Cuadrilátero  
con sus  
cuatro lados  
iguales y con  
ángulos de  
90°.**

**18**

**Triángulo  
con un  
ángulo  
recto.**

**19**

**Una recta  
horizontal.**

**20**

**El  
romboide.**

**21**

**Una  
mediana en  
un  
triángulo.**

**22**

**El trapecio.**

**23**

**Una recta  
vertical.**

**24**

**Ángulo  
cuya  
medida es  
mayor de  
90° y  
menor de  
180°.**

**25**

**Una  
Altura de  
un  
triángulo.**

**26**

**Una  
Bisectriz.**

**27**

**Un ángulo central.**

**28**

**Un ángulo inscrito.**

**29**

**Círculo inscrito en un triángulo.**

**30**

**Círculo circunscrito a un triángulo.**

**31**

**Ángulos correspondientes.**

**32**

**Triángulo obtusángulo**

**33**

**Ángulos complementarios**

**34**

**Ángulos suplementarios**

**35**

**Ángulos Opuestos por el vértice.**

**36**

**Ángulos  
alternos  
internos.**

**37**

**Ángulos  
alternos  
externos.**

**38**

**Un  
tetraedro.**

**39**

**Un prisma.**

**40**