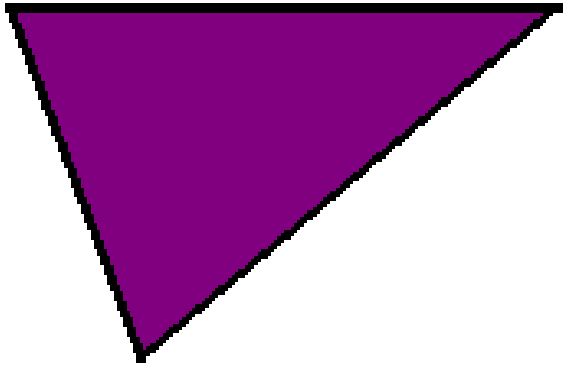
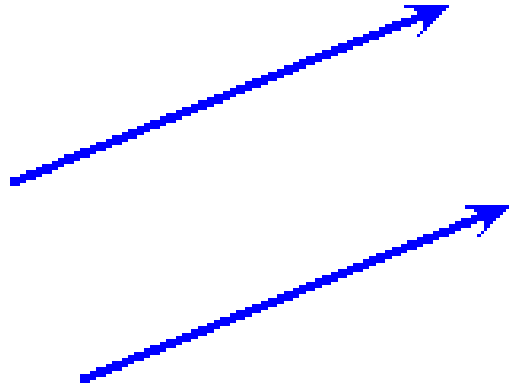


TABLA 1



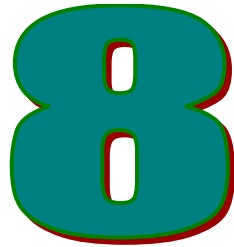
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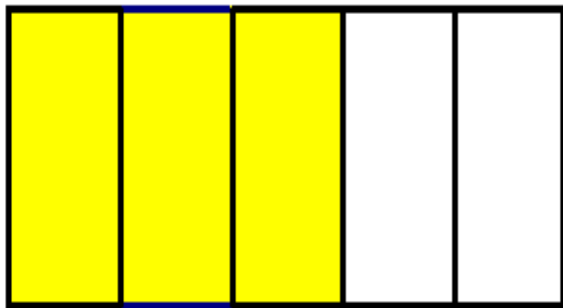
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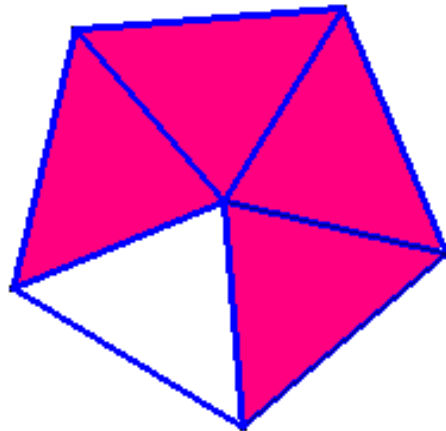
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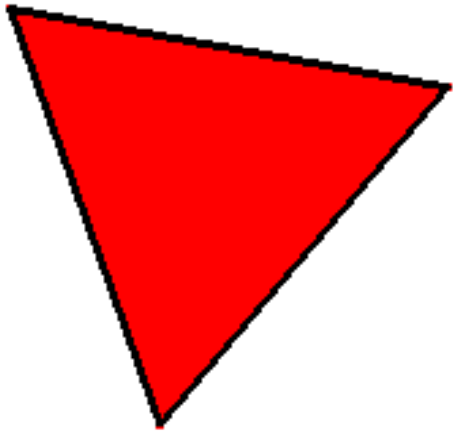


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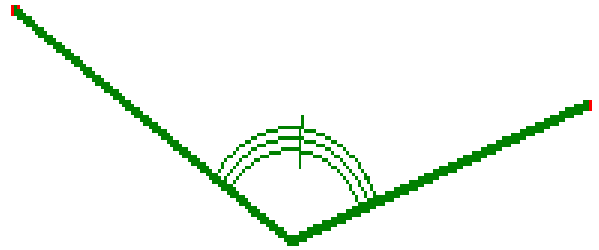


24

TABLA 2



2



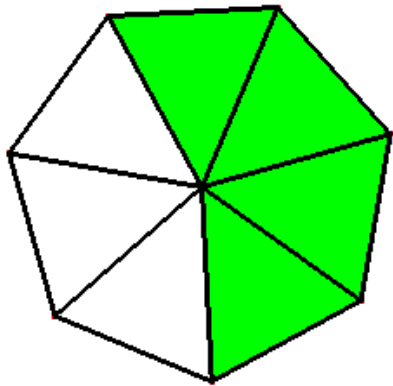
7



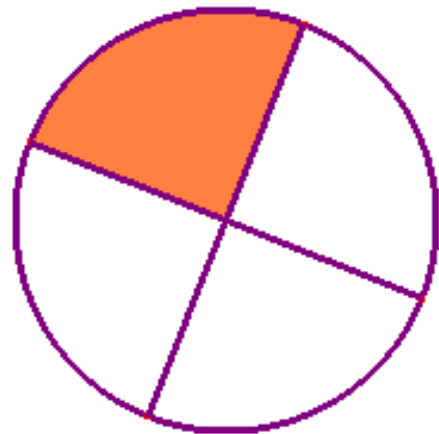
11



14

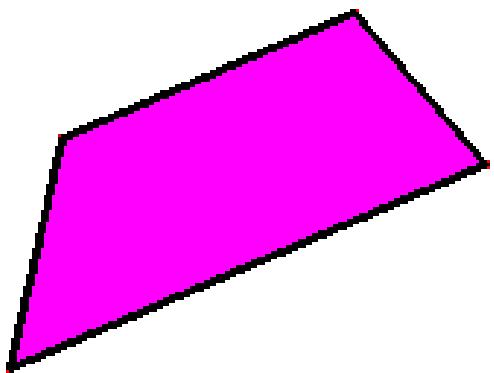


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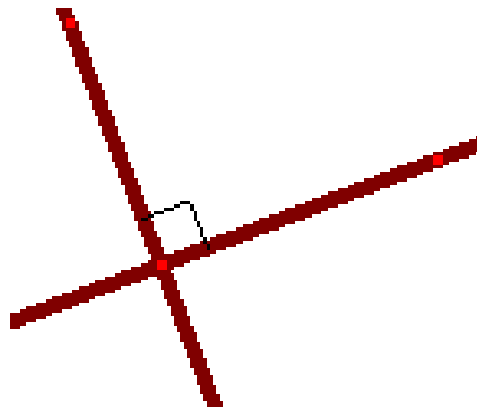


23

TABLA 3



3



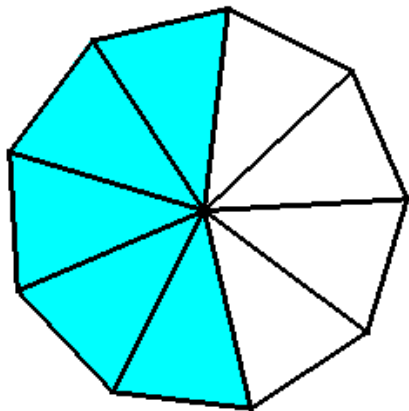
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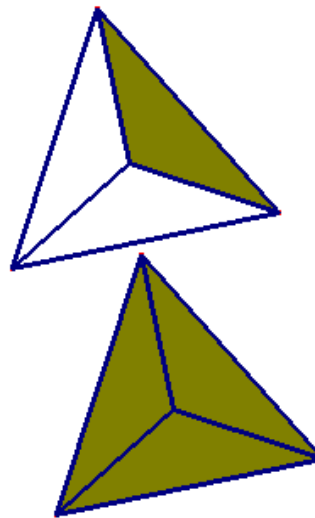
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10

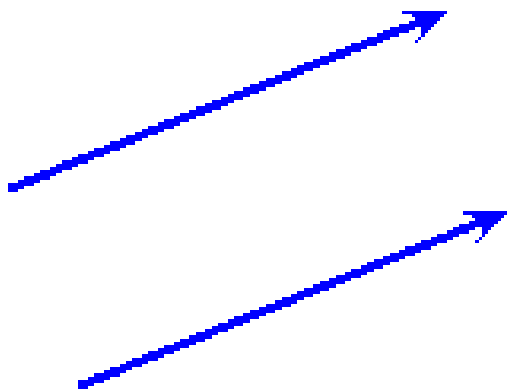


19

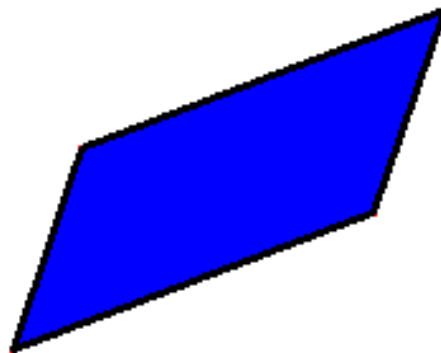


20

TABLA 4



4



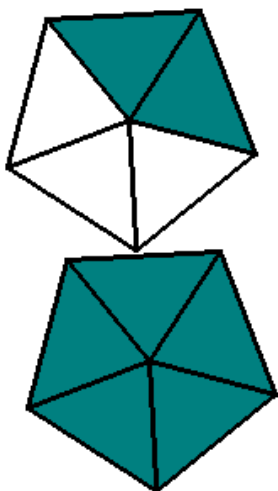
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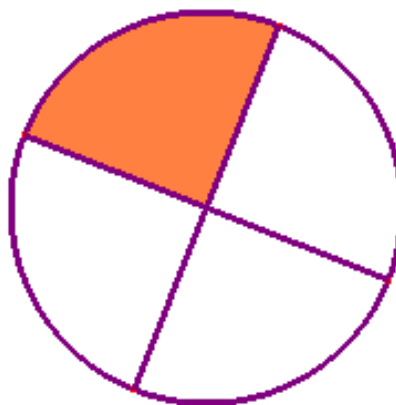
13



12

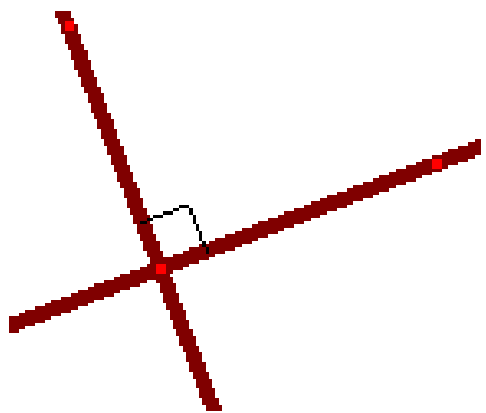


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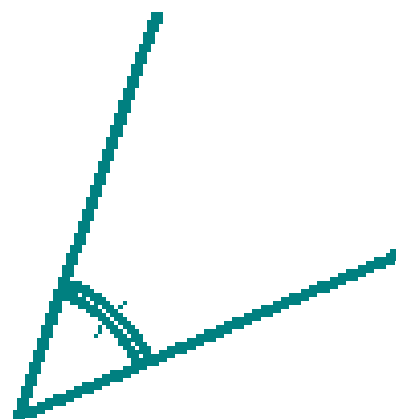


23

TABLA 5



5



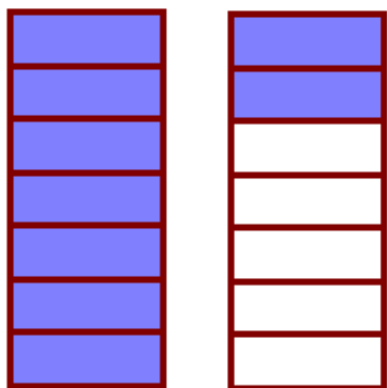
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2

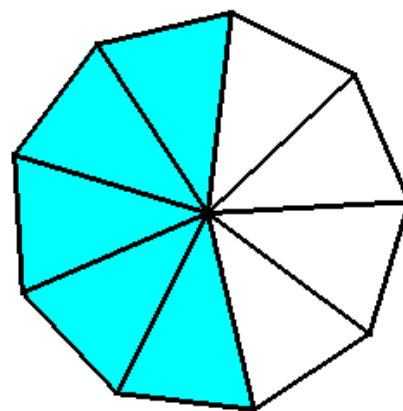
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5

12

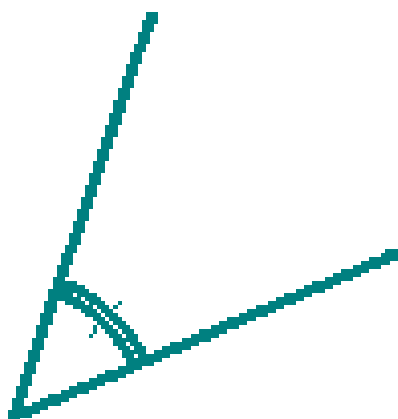


22

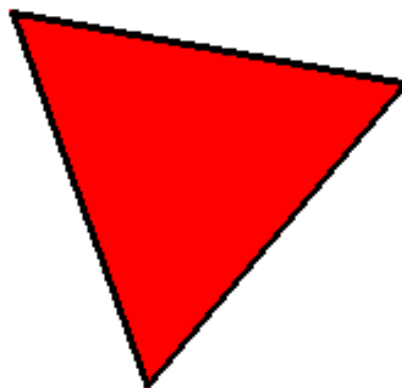


19

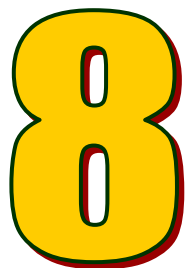
TABLA 6



6



2



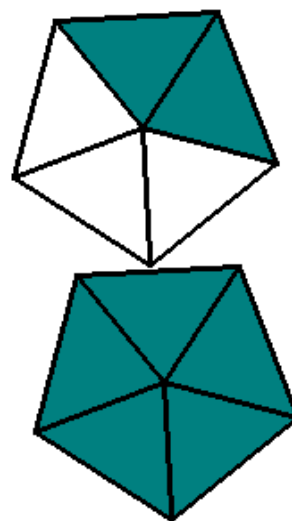
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13

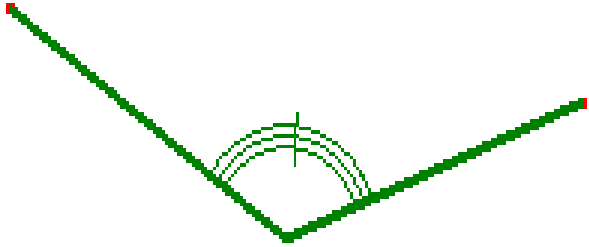


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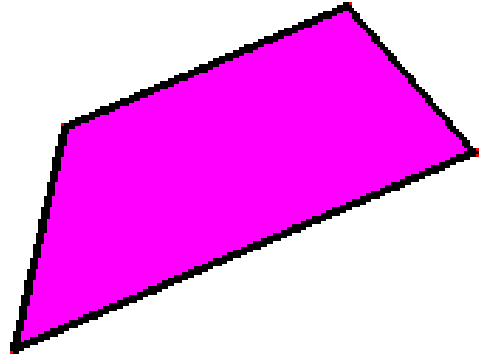


21

TABLA 7



7



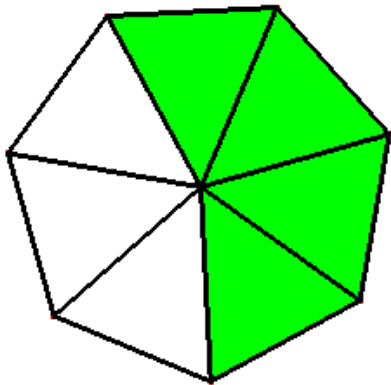
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3

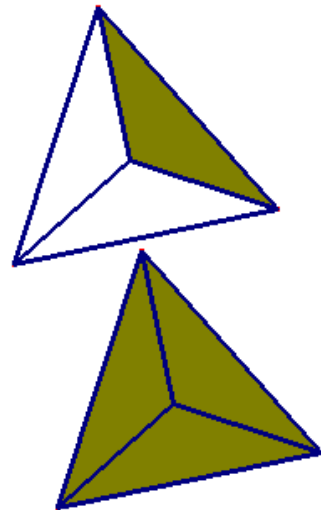
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7

14

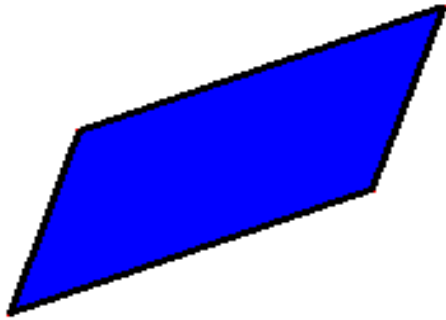


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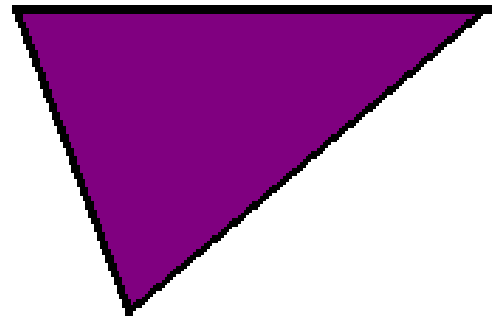


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TABLA 8



8



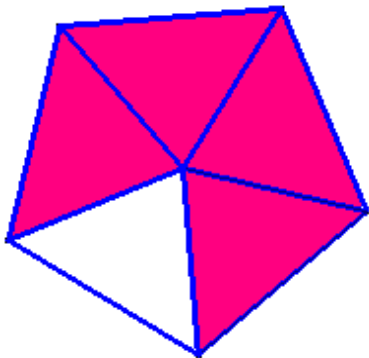
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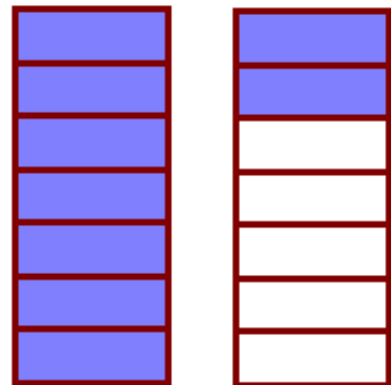
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16

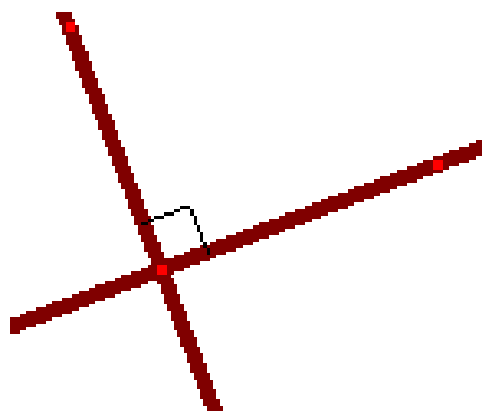


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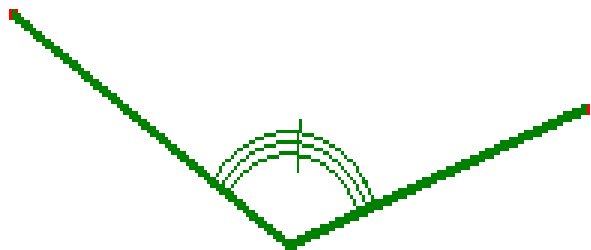


22

TABLA 9



5



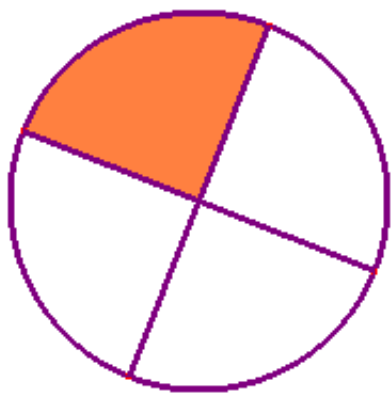
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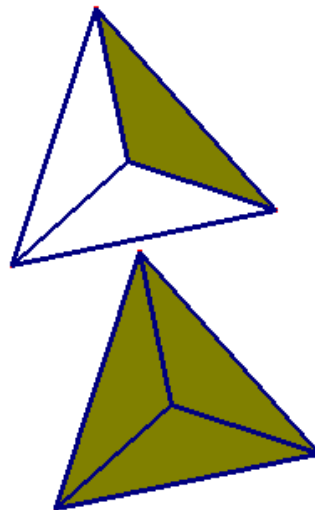
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8

15

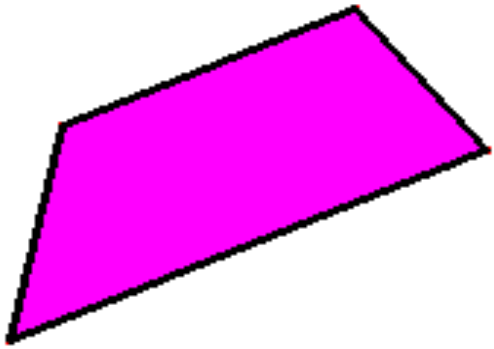


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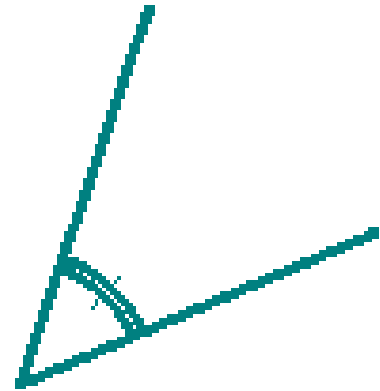


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TABLA 10



3



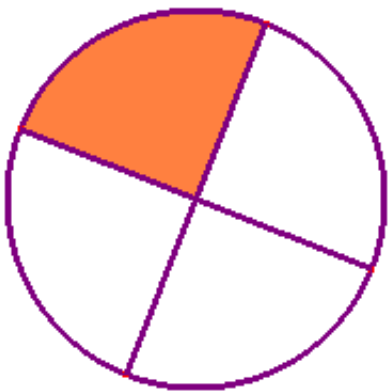
6



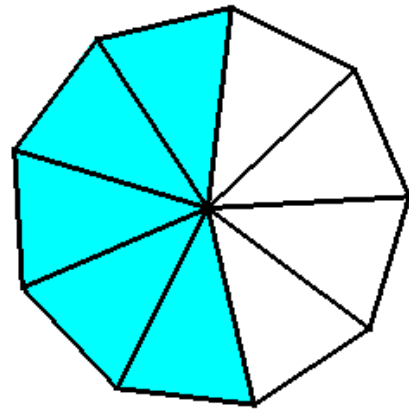
14



13



24



19

CARTAS

Un triángulo
isósceles

1

Un triángulo
equilátero

2

Un trapecio

3

Rectas
paralelas

4

Rectas
perpendicular

5

Un ángulo
agudo

6

Un ángulo
Obtuso

7

Un
paralelogramo

8

$$(4 \times 3)/6 =$$

9

$$\sqrt{9} =$$

10

$$(10/2) - 1 =$$

11

$$\sqrt{4} + 3 =$$

12

$$(7 + 5)/2 =$$

13

$$3 \times 4 - 5 =$$

14

$$10 - 3 + 1 =$$

15

$$2 \times 4 + \frac{3}{3} =$$

16

Representación
de tres quintos

17

Representación
de cuatro
séptimos

18

**Representación
de cinco
novenos**

19

**Representación
de cuatro
tercios**

20

**Representación
de siete
quintos**

21

**Representación
de nueve
séptimos**

22

**El 25% de
un círculo**

23

**El 80% de
un
pentágono**

24