

## Heptagon

Addition	$22 + 23 + 11$
Decimal	0.5
Fraction	$\frac{2}{4}$
Multiply	$3 \times 4$

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## Square

Addition	$5 + 59 + 64$
Decimal	2.5
Fraction	$\frac{1}{4}$
Multiply	$4 \times 3$

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## Isosceles Triangle

Addition	$25 + 29 + 10$
Decimal	5.7
Fraction	$\frac{3}{3}$
Multiply	$7 \times 3$

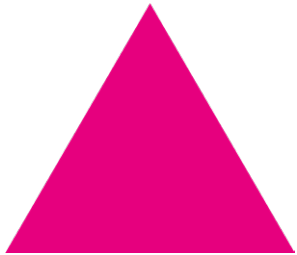
twinkl.com



## Octagon

Addition	$2 + 6 + 98$
Decimal	20.5
Fraction	$\frac{5}{6}$
Multiply	$8 \times 7$

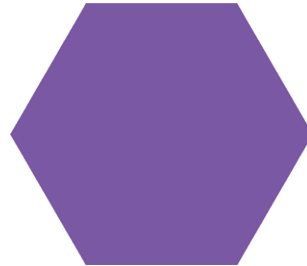
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## Triangle

Addition	$18 + 38 + 46$
Decimal	10.1
Fraction	$\frac{1}{2}$
Multiply	$2 \times 11$

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## Hexagon

Addition	$65 + 76 + 54$
Decimal	0.8
Fraction	$\frac{1}{9}$
Multiply	$12 \times 3$

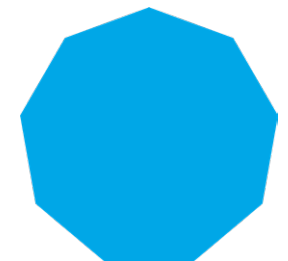
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## Trapezium

Addition	$64 + 17 + 75$
Decimal	0.15
Fraction	$\frac{4}{4}$
Multiply	$11 \times 6$

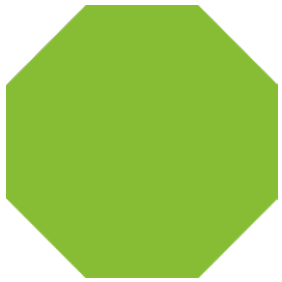
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## Nonagon

Addition	$35 + 6 + 76$
Decimal	50.9
Fraction	$\frac{2}{4}$
Multiply	$12 \times 4$

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## Octagon

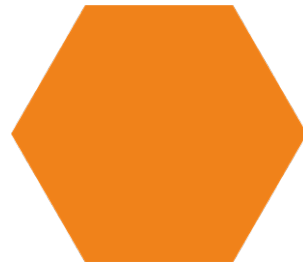
**Addition**  $49 + 13 + 28$

**Decimal** 2.25

**Fraction**  $\frac{6}{8}$

**Multiply**  $1 \times 9$

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## Hexagon

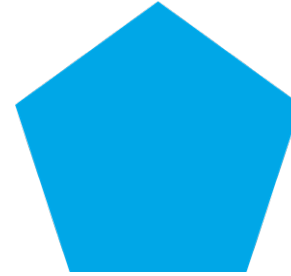
**Addition**  $28 + 5 + 15$

**Decimal** 70.2

**Fraction**  $\frac{4}{4}$

**Multiply**  $10 \times 10$

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## Pentagon

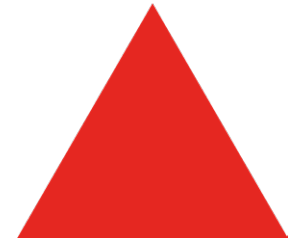
**Addition**  $23 + 73 + 1$

**Decimal** 1.58

**Fraction**  $\frac{2}{8}$

**Multiply**  $6 \times 6$

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## Triangle

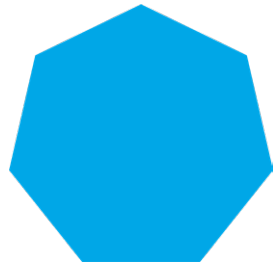
**Addition**  $21 + 16 + 28$

**Decimal** 47.8

**Fraction**  $\frac{4}{8}$

**Multiply**  $7 \times 2$

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## Heptagon

**Addition**  $37 + 2 + 90$

**Decimal** 1.49

**Fraction**  $\frac{3}{6}$

**Multiply**  $3 \times 7$

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## Parallelogram

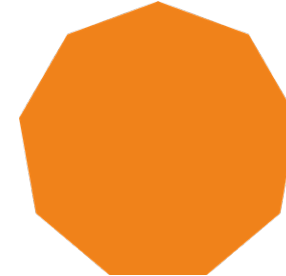
**Addition**  $65 + 76 + 54$

**Decimal** 0.8

**Fraction**  $\frac{1}{9}$

**Multiply**  $12 \times 3$

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## Nonagon

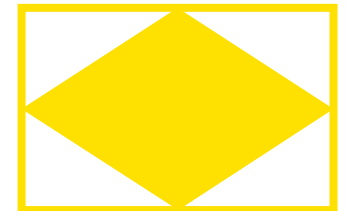
**Addition**  $14 + 4 + 17$

**Decimal** 8.75

**Fraction**  $\frac{2}{3}$

**Multiply**  $4 \times 9$

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## Quadrilateral

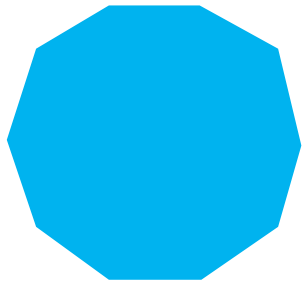
**Addition**  $3 + 59 + 67$

**Decimal** 18.2

**Fraction**  $\frac{1}{5}$

**Multiply**  $2 \times 8$

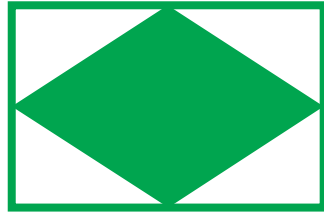
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## Decagon

Addition	$22 + 23 + 18$
Decimal	4.2
Fraction	$\frac{1}{3}$
Multiply	$11 \times 4$

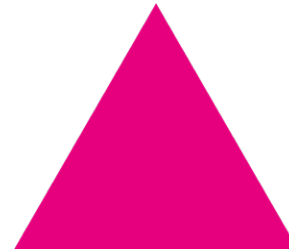
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## Quadrilateral

Addition	$67 + 12 + 8$
Decimal	7.52
Fraction	$\frac{3}{3}$
Multiply	$3 \times 9$

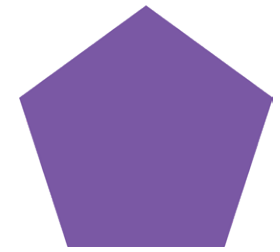
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## Equilateral Triangle

Addition	$32 + 40 + 12$
Decimal	2.18
Fraction	$\frac{3}{4}$
Multiply	$4 \times 4$

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## Pentagon

Addition	$13 + 14 + 15$
Decimal	5.5
Fraction	$\frac{2}{4}$
Multiply	$8 \times 9$

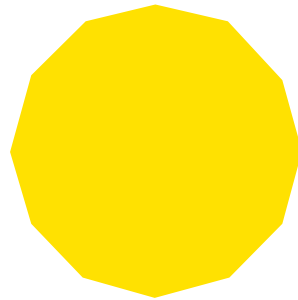
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## Square

Addition	$44 + 30 + 10$
Decimal	0.6
Fraction	$\frac{1}{9}$
Multiply	$12 \times 2$

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## Dodecagon

Addition	$25 + 7 + 18$
Decimal	0.89
Fraction	$\frac{2}{5}$
Multiply	$7 \times 5$

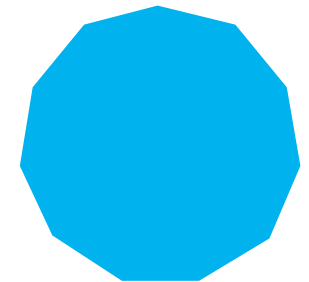
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## Rectangle

Addition	$2 + 9 + 28$
Decimal	40.3
Fraction	$\frac{1}{7}$
Multiply	$8 \times 3$

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## Hendecagon

Addition	$5 + 64 + 2$
Decimal	0.1
Fraction	$\frac{1}{4}$
Multiply	$2 \times 11$

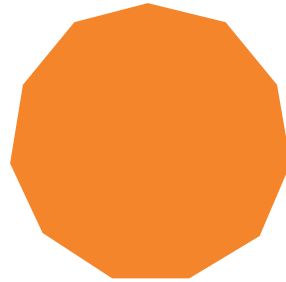
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## Rectangle

Addition	$83 + 7 + 76$
Decimal	76.3
Fraction	$\frac{1}{4}$
Multiply	$3 \times 9$

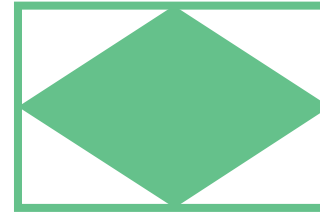
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## Hendecagon

Addition	$21 + 52 + 76$
Decimal	3.65
Fraction	$\frac{3}{5}$
Multiply	$7 \times 2$

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## Parallelogram

Addition	$75 + 6 + 8$
Decimal	65.4
Fraction	$\frac{1}{8}$
Multiply	$12 \times 6$

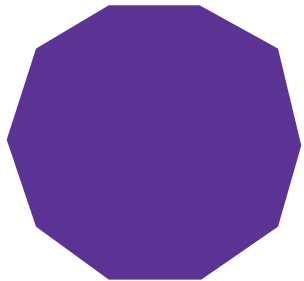
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## Right-Angled Triangle

Addition	$38 + 7 + 67$
Decimal	2.27
Fraction	$\frac{5}{10}$
Multiply	$8 \times 8$

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## Decagon

Addition	$27 + 5 + 39$
Decimal	26.5
Fraction	$\frac{2}{4}$
Multiply	$12 \times 3$

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## Rhombus

Addition	$39 + 38 + 36$
Decimal	36.4
Fraction	$\frac{5}{5}$
Multiply	$3 \times 11$

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1/2

## 2D Shape

The shape with the greatest number of sides wins.

## Addition

The answer with the highest value wins.

## Decimal

The decimal with the highest value wins.

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## Instructions

Deal out all the cards so that players have an equal number of cards each. Players should hold their cards face-up in a pile. Players must not re-arrange their cards. The first player chooses an item from their top card and reads out the answer. The player with the highest value wins the cards from the other players and places them at the bottom of their own pile. The next player takes their turn.

1/2

**Fraction**

The largest fraction wins.

**Multiply**

The answer with the highest value wins.

**Instructions**

If 2 or more cards share the same value place all the cards in the middle. The same player chooses another item. The winner of that round will take all the cards including the pile in the middle and place them at the bottom of their pile.