



# EPIC Learners

**E**xploration

**E**valuation

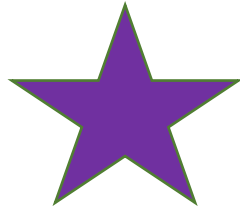
**P**erseverance

**I**ndependence

**C**hallenge

**C**reative Thinking

**C**o-operation and  
Collaboration



# EPIC Awards

**E**xploration

**E**valuation

**P**erseverance

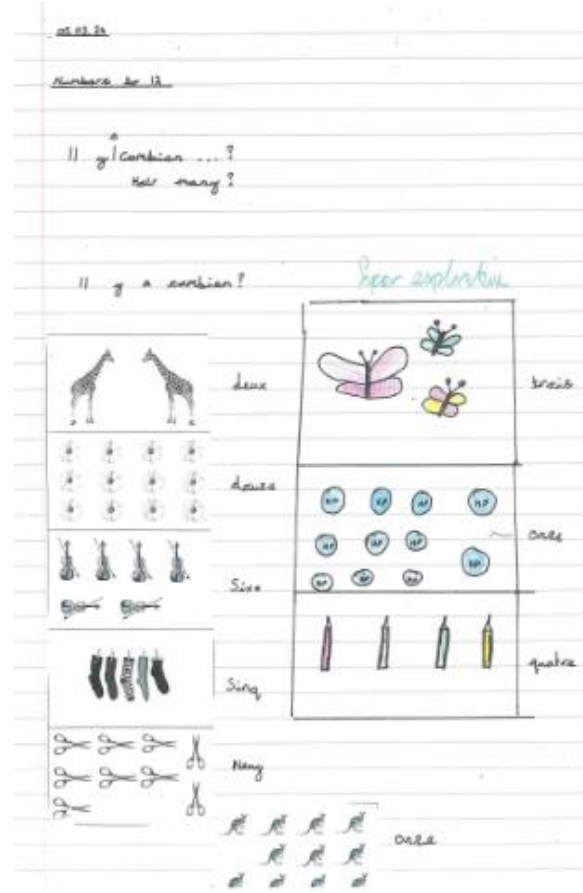
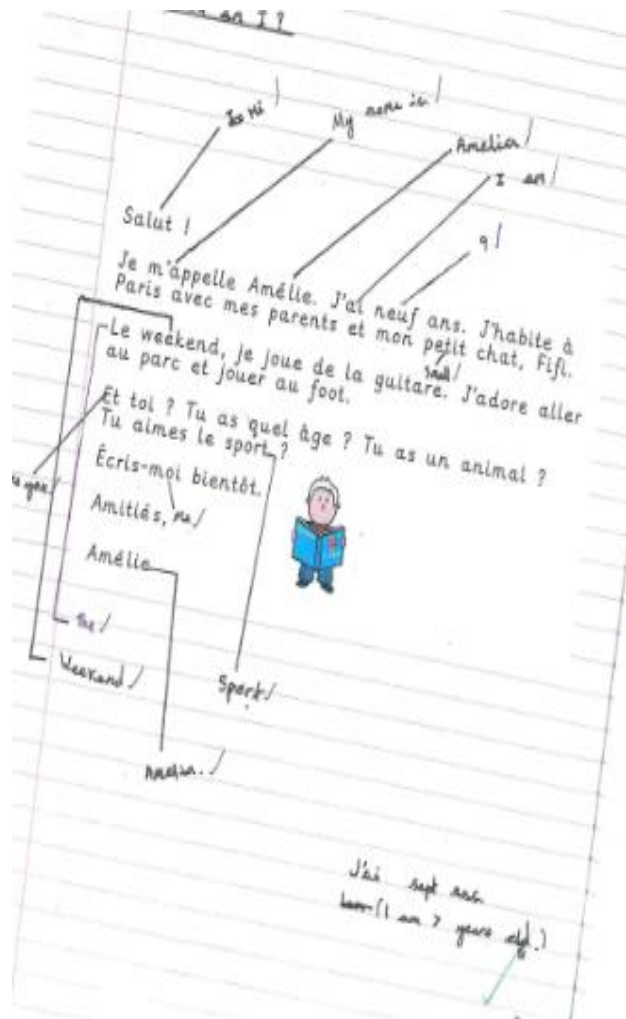
**I**ndependence

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# Year 3



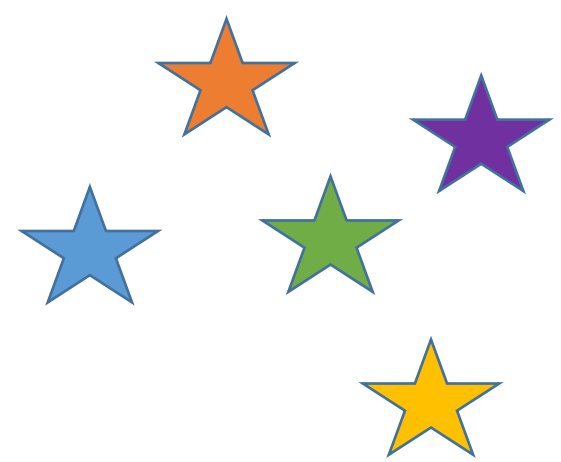
Name: Harriet T

Subject: French

This work is EPIC because:

- 1) Accurate translations (my name is = Je m'appelle)
- 2) Clear different representations
- 3) Clear handwriting

# Year 4



$10 = 8$  |   |   |   |   |   |   |

$2 = 10$   
 $= 9$   
 $) = 15$

- 2)  
a) Whitney had 12 raisins before she gave any to her brother  
b) Whitney had 16 raisins at the start

add up to 32.



was 2km left to run.

a bar model and counters.

- Plus  
1)  
Dexter has spent 7p  
2)  
a) A could be 14cm which would mean B is 28cm.

**Name:** Aoife A

**Subject:** Maths

**This work is EPIC because:**

- 1) Neat presentation
- 2) Amazing bar model
- 3) Incredible handwriting

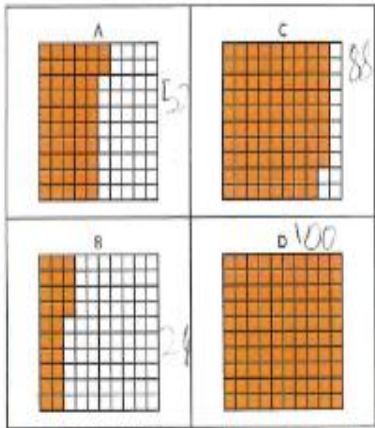
# Year 5



## Percentages as fractions and decimals

White Rose Maths

1 Here are four hundred squares.



Complete the table.

Hundred square	Percentage	Fraction	Decimal
A	52%	$\frac{52}{100}$	0.52
B	24%	$\frac{24}{100}$	0.24
C	88%	$\frac{88}{100}$	0.88
D	100%	$\frac{100}{100}$	1.00

2 Prove that 0.2 is equal to 20%.

You may use the hundred square to help you.



NO 100 squares  
is not equal to  
20%

Why do you think some people think that 0.2 is equal to 20%?

because 0.2 is equal to 20%

3 Complete the fraction, decimal and percentage equivalents.

a)  $32\% = \frac{32}{100} = 0.32$       c)  $0.29 = \frac{29}{100} = 29\%$

$35\% = \frac{35}{100} = 0.35$        $0.71 = \frac{71}{100} = 71\%$

$48\% = \frac{48}{100} = 0.48$        $0.03 = \frac{3}{100} = 3\%$

b)  $\frac{17}{100} = \frac{17}{100} = 0.17$

$\frac{9}{100} = \frac{9}{100} = 0.09$

$\frac{90}{100} = \frac{90}{100} = 0.90$

Name: Dexter W

Subject: Maths

This work is EPIC because:

1) Did a great job when converting

2) Amazing fractions knowledge

3) Checked answers carefully

# Year 6



2-d shapes

Area

Angles in a Triangle

equilateral triangle: All sides the same length, All internal angles the same.  
 Isosceles triangle: 2 sides the same length, 2 internal angles the same.  
 Right-angled triangle: 1 internal angle that is 90°, can be either vertical or horizontal as well.  
 Scalene triangle: All the 3 different length, All internal angles different.  
 Parallelogram: 2 sides are parallel.

Trapezia = trapezoid ✓  
 Hexagon = 6 sided shape ✓  
 Heptagon = 7 sided shape ✓

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Area

1	3	2	✓	9	4	7	✓	18	2	10
10	4			40	28			52		
1	3	2		0	8	2		12	8	
				70	10			52		
1	3	2	✓	9	4	7	✓	18	2	10
0	4			40	28			52		
1	3	2		0	8	2		12	8	
				70	10			52		
1	3	2	✓	9	4	7	✓	18	2	10
0	4			40	28			52		
1	3	2		0	8	2		12	8	
				70	10			52		

for A all angles are in a straight line to 180°  
 for B a + b + c is already 180° for C  
 because it isn't a straight line for D it is a straight line.

Plus  
 = not because you need to know E or D first ✓

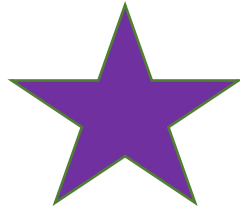
Amazing Eason you have shown brilliant work! ✓

**Name: Eason W**

**Subject: Maths**

**This work is EPIC because:**

- 1) Accurate answers
- 2) Amazing working out
- 3) Excellent diagrams



# Well done to all our EPIC Learners

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