

20th January

Answer these questions as quickly as you can. Record your time.

Section 1
Complete these linear sequences:

2765, 2775, _____, _____, _____

81 023, 81 123, _____, _____, _____

48 004, 49 004, _____, _____, _____

238 826, 248 826, _____, _____, _____

Section 2
Tick the statements that are true:

2 and 3 are prime numbers

4 and 5 are not both prime numbers

Both 11 and 15 are not prime numbers.

Section 3
Calculate:


$20 \times 6 =$


$5 \times 80 =$


$40 \times 40 =$

$9 \times 1100 =$

Section 4
Shade the following shapes so the same fraction is shaded in all and write the fraction shaded.







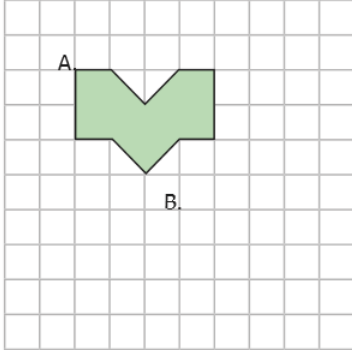
Section 5
Round the following numbers to the nearest tenth:

20.45 8.05

1.29 7.77

Section 7
Use a ruler to draw a rectangle where the longer side is three times the length of the shorter side.

Section 8
Translate this shape from point A to point B



Section 6
Jenny goes with her dad to visit her grandfather. The journey lasts 1 hour and 52 minutes. They arrive at 1109. What time did they leave?

English - page 40 and Strive for 5.

Maths - page 13 & mathematics. I will check to see if you have been on!

	1st attempt	2nd attempt	3rd attempt
referring			
preferred			
transferring			
reference			
referee			
preference			
transference			
difference			
inference			
conferring			

20th January

Answer these questions as quickly as you can. Record your time.

Section 1
Complete these linear sequences:

2765, 2775, _____, _____, _____

81 023, 81 123, _____, _____, _____

48 004, 49 004, _____, _____, _____

238 826, 248 826, _____, _____, _____

Section 2
Tick the statements that are true:

2 and 3 are prime numbers

4 and 5 are not both prime numbers

Both 11 and 15 are not prime numbers.

Section 3
Calculate:


$20 \times 6 =$


$5 \times 80 =$


$40 \times 40 =$

$9 \times 1100 =$

Section 4
Shade the following shapes so the same fraction is shaded in all and write the fraction shaded.







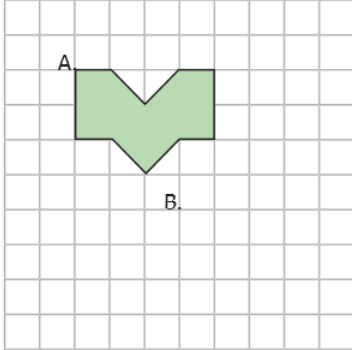
Section 5
Round the following numbers to the nearest tenth:

20.45 8.05

1.29 7.77

Section 7
Use a ruler to draw a rectangle where the longer side is three times the length of the shorter side.

Section 8
Translate this shape from point A to point B



Section 6
Jenny goes with her dad to visit her grandfather. The journey lasts 1 hour and 52 minutes. They arrive at 1109. What time did they leave?

English - page 40 and Strive for 5.

Maths - page 13 & mathematics. I will check to see if you have been on!

	1st attempt	2nd attempt	3rd attempt
expansion			
extension			
comprehension			
tension			
suspension			
precision			
provision			
explosion			
erosion			
invasion			