2000		髓	
2010		9	嘚
金金	23	ė	쉥
是些	E	18	4
熙際	٨,	4	u a
BILL SE		w	鹵

Number: Test 9

There are 4 questions in this test.

Give yourself 10 minutes to answer them all.

You may not use a calculator for this test.



1	What is 340 + 526?	
	Tick (✓) your answer.	
	766 Table and the second plants of the second plant	
	866	
	776	
	876	[1
2	A sequence starts 4, 10, 16, 22, Which one of these numbers would appear later on in the sequence?	
	Tick (✓) your answer.	
	32	
	33	
	34	
	35	[
3	Use rounding to estimate the answer to 897 – 403.	
	Tick (v') your answer, Yes No	
	TEST ROUGHS	

4	Chai	rlize runs a delivery company. She has 384 parcels to deliver.	
	(a)	One van carry at most 36 parcels.	
		36 parcels	
		On each delivery trip, a van takes as many parcels as possible and returns after they've all been delivered.	
		How many trips would it take one van to deliver all of the pare How many parcels are delivered on the last trip?	cels?
		trip	os
		The last trip has par	rcels [3]
	(b)	Charlize sends out 12 different vans. Each of these vans is carrying exactly 32 parcels.	
		Are all of her parcels out for delivery? Show your working.	
		Tick (✓) your answer.	No [2]
		END OF TEST	/8
© Gam	P945	phatoeopied Se	ection One: Number



Number: Test 10

There are **5 questions** in this test. Give yourself 10 minutes to answer them all.



	You may use a calculator for this test.	
1	What is 854 ÷ 28?	
	Tick (✓) your answer.	
	30 remainder 1	
	30 remainder 5	
	30 remainder 14	
	30 remainder 23	[1]
2	What number comes next in the sequence below?	
	1.25 1.40 1.55 1.70	
	Tick (✓) your answer.	
	1.80	
	1.85	
	1.90	
	1.95	[1]
,	What is 753 rounded to the nearest 100?	
		[1]
		r.1

(b) How many guests did pay for	kfast last year.
guests who did not pay to the	kfast last year.
guests who did not pay to the	kfast last year.
guests who did not pay to to	kfast last year.
guests who did not pay for br	
(a) Shade the diagram below to sh	
Tony's hotel had a total of 693 gues $\frac{2}{3}$ of those guests did not pay for b	
	€