1.	Which letter occurs only once in STATISTIC but twice in STATISTICAL?	(
2.	Which letter occurs 3 times in MASTERFULNESS but only once in MASTERMIND?	(_)
3.	Which letter occurs twice in INFIRMARY, once in HOSPITAL but not at all in NURSE?	(_)
4.	What number is 7 less than 8 plus 1/2 of 12?	()
5.	Tea costs half as much as coffee in a cafe. Two teas and one coffee cost £2. How much is coffee?	_)
	In the questions below TWO words must change places so that the sentences make sense. Underline the TWO words that must change places. Look at this example: The wood was made of table.		

- 6. You take always should care with fireworks.
- Racing sport can be a dangerous cars.
- 8. The snow white the ground with a covered carpet.
- 9. The early worm catches the bird.
- 10. The subtraction from 9 of 12 gives 3.

The table below gives some information about the addition of numbers in the left hand column to those in the top row.

Complete the table correctly.

11. 12.	+		24	
	12	21	36	37
3.	17		41	42
4. 15.			39	40

	In each line brackets an	below wri	ite, in the bracket I after the bracke	ts, one letter ets.	which comp	letes the word in	front of the
	Look at this	example:	ROA (D) OOR	D comple	tes ROAD a	nd begins DOOR	
16.	AM	\bigcirc	OWER		17.	PART (_) AWN
18.	MINE	()	INED		19.	PROPERT (_) OLK
20.	SPEA	()	EASON				
	In each line one correctly	below und y spelt wo	lerline TWO wor	ds, ONE from the left alway	n each side, s comes firs	which together w	ill make
	Look at this	example:	BLACK A	ALL TOP	A	ND BIRD BO	Y
21.	BOY	LIE	so		GIRL	MAN	HOOD
22.	ASH	HOME	BALL		LAND	OR	GO
23.	HEN	FISH	COCK		SEA	BUT	ROACH
24.	TEA	STAR	IN		TRAIN	SIDE	BUS
25.	AT	GOLF	BACK		LAST	BUT	BONE
	In the follow to form TWO	ing question	ons a letter can b	e taken from EW words.	the first wo	rd and put into th	ne second word
	Look at this	example.	THEN TANK	(TEN) (T	HANK)		
	The H moves	from TH	EN to TANK and	makes the n	ew words T	EN and THANK.	
26.	SLACK	WORD	() (_)		
27.	GREED	BEAN	()		
28.	SOLDIER	GRAN	() (_)		
29.	HEART	DEER	() (_)		
30.	HERD	RAFT	7		N.		

In each of the following sentences one word has had 3 letters removed from it. The missing letters are next to each other and they spell a word.

The cat jumped up and STED to run. (ART)

Write the missing 3 letter words in the brackets.

Look at this example:

31.	Then	here is SOHING wrong with the television. ()				
32.	The	driver drove BACKDS	()		
33.	Plant	GTH slows down dur	ng the winter.	()	3
34.	We h	ad an ARGUT and did	not speak for a while.	()	
35.	The t	team MANR decided v	which players would play on Saturday. ()	
	2 F-10 (5)		ee words A, B and C are in alphabetical on ary definition. Write the correct word in			ussing
	Lool	k at this example:	A) FLAP B) (FLARE) Distress signal from C) FLASH	m a boat		
36.	A) B) C)	FJORD () FLAKE	Material with a country's colours on it.			
37.	A) B) C)	PROFESS () PROGRAMME	To gain money or benefit.			
38.	A) B) C)	AFFECT () AFTER	To have enough money to buy something.			
39.	A) B) C)	GANNET () GARAGE	A mountain pass.			
40.	A) B) C)	SUTURE () SWAG	Cotton wool used to mop up blood.			

In the following questions choose ONE word from each set of brackets to make a sensible sentence. Underline your 2 words.

Look at this example:

Cup is to (Drink, Saucer, Spoon) as Bucket is to (Metal, Water, Spade)

- 41. Never is to (Happy, Always, End) as Few is to (None, Count, Many)
- 42. Sun is to (Time, Mirror, Light) as Fire is to (Fuel, Heat, Coal)
- 43. Knife is to (Fork, Cut, Sharp) as Thread is to (Needle, Wood, Knot)
- 44. Pen is to (Pencil, Write, Ruler) as Brush is to (Duster, Bristle, Sweep)
- 45. Tap is to (Apt, Water, Pat) as Live is to (Bad, Evil, Vile)

In the following questions letters take the place of numbers. Complete the sums and give the answers as letters.

Look at this example:

$$A = 7$$
 $B = 2$ $C = 4$ $D = 1$ $E = 5$

$$B + C + D = Letter \Delta$$

$$C + A + B =$$
 Letter ____

47.
$$A = 1$$
 $B = 10$ $C = 7$ $D = 4$ $E = 6$

$$C - D + A =$$
 Letter ____

48.
$$A = 3$$
 $B = 6$ $C = 8$ $D = 5$ $E = 2$

49.
$$A = 3$$
 $B = 4$ $C = 6$ $D = 8$ $E = 7$

50.
$$A = 7$$
 $B = 8$ $C = 13$ $D = 14$ $E = 20$

$$E - B + A - C + D = Letter$$

	He based his se It is still in use		ects of the wind. He in	ivented the scale for	or use at (D).
51.		52. B	53. C	54. D	55. E
	CALM HEIGHT SPEED LENGTH TIME	AIRFORCE WAR POLICE ARMY NAVY	PASSING VISIBLE HARSH OCCASIONAL GENTLE	WAR PEACE LAND HOME SEA	SOMETIMES TO-DAY TO-MORROW THEN ALTHOUGH
	In a certain sy	stem of counting th	aree symbols are used	£, L and *	
	2 is writte 5 is writte 8 is writte 10 is writte In this system	n as LL£ n as LL£ n as LLL*	ould the following nu	mbers be written?	
	3 () 57. 11	()	58. 12 ()
59.) 60. 17			11254650
	anti-clockwise	and finally a 3/4 tur	nen turns ¾ of a turn n clockwise.	ciockwise, 74 of a	turn
61.	What direction is he now facing?				
62.	He then turns 3/4 of a turn anti-clockwise. What direction is he now facing? ()				
63.	What direction	is directly opposite t	he direction he is now	facing?	()
64.	Through how n	any degrees must he	turn to face his origin	al direction?	()

In the paragraph below five words are missing. Choose the most appropriate words from the lists below. One word from list A fills the space at A, one word from list B fills the space at B and so on.

Admiral Beaufort invented a scale used to estimate wind (A). He was an admiral in the (B).

Underline the words you choose.

In each question 65 - 70 the numbers in the second column are formed from the numbers in the first column by using a certain rule. A different rule is used in each question. Put the correct answer opposite the arrow.

Complete each sequence by inserting the correct number in the brackets.

75.

110

472,

The first word can be changed into the second	I word in three stages, by replacing one letter
at a time and each time making a proper wor	d.
Look at this example:	

TAKE (LAKE) (LIKE) LIVE

There may be more than one way of doing this question.

78. PIPE (______) HILL

79. WIDE (______) (______) SING

80. MILE (_____) (_____) SINK

81. HILL (_____) (_____) MOLE

Using the numbers 3, 5, 7 and 9 once only in each question fill in the spaces in any way which makes the statements correct.

Look at this example: $(3 \times 7) + (9 - 5) = 25$