# THE INTRICACIES OF HOMOPHONES

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Homophones are words which have the same pronunciation but different spellings and meanings. Homophones differ in a variety of ways. They may...

- 1. have the same number of letters:
  - (a) same letters = transposals
  - (b) one letter different:
    - (i) a vowel replaced by a different vowel
    - (ii) a vowel replaced by a Y
    - (iii) a vowel replaced by a consonant
- (iv) a consonant replaced by a consonant such as prige and prize these are not considered here 2. have a different number of letters:
  - (a) by losing a single letter
  - (b) by replacing a single letter, or a group of letters, with a different length group of letters.

# 1. SAME NUMBER OF LETTERS

# (a) TRANSPOSALS

In these the last 2 letters swap places:

<u>DE</u> - <u>ED</u>	HI <u>DE</u> - HI <u>ED</u> ME <u>DE</u> – ME <u>ED</u>	PRI <u>DE</u> – PRI <u>ED</u> RU <u>DE</u> – RU <u>E</u>	D TI <u>DE</u> - TI <u>ED</u>
<u>KE</u> - <u>EK</u>	PE <u>EK</u> - PE <u>KE</u>		
<u>EL</u> - <u>LE</u>	AB <u>EL</u> - AB <u>LE</u> GA <u>EL</u> – GA <u>LE</u>		
ER - RE	DIER -DIRE METER - METRE	SEER - SERE SHIER - SHIRE	VE <u>ER</u> – VE <u>RE</u>
$\overline{ES}$ - $\overline{SE}$	HOES – HOSE NOES – NOSE	POES (more than one person nar	ned POE) - PO <u>SE</u>
	PRIES – PRISE ROES - ROSE		

In these, the last 2 letters do not swap places:

BARE - BEAR BREAK - BRAKE GREAT - GRATE STAKE - STEAK WARE - WEAR

# (b) ONE LETTER DIFFERENT

#### (i) A VOWEL REPLACED BY A DIFFERENT VOWEL

#### A replaced by E

In these, the A is replaced by the 2<sup>nd</sup> E of a doubled EE:

BE <u>A</u> CH - BE <u>E</u> CH	BRE <u>A</u> CH - BRE <u>E</u> CH	BE <u>A</u> N - BE <u>E</u> N	BEAT - BEET
CHE <u>A</u> P - CHE <u>E</u> P	CRE <u>A</u> K - CRE <u>E</u> K	DE <u>A</u> R – DE <u>E</u> R	FE <u>A</u> T - FE <u>E</u> T
FLE <u>A</u> - FLE <u>E</u>	HE <u>A</u> L - HE <u>E</u> L	LE <u>A</u> CH - LE <u>E</u> CH	LE <u>A</u> K - LE <u>E</u> K
LE <u>A</u> R - LE <u>E</u> R	ME <u>A</u> T - ME <u>E</u> T	PE <u>A</u> - PE <u>E</u>	PE <u>A</u> K - PE <u>E</u> K

PE <u>A</u> L - PE <u>E</u> L SE <u>A</u> S - SE <u>E</u> S TE <u>A</u> M - TE <u>E</u> M	RE <u>A</u> D - RE <u>E</u> I SHE <u>A</u> R – SHI TE <u>A</u> S – TE <u>E</u> S	E <u>E</u> R		EEE - STE <u>E</u> L - WE <u>E</u> K	SE <u>A</u> M - SE <u>E</u> M TE <u>A</u> - TE <u>E</u>
In these, the A is replace	ed by an E whic	h is <u>not</u> par	t of a dou	bled EE:	
<u>A</u> YE - <u>E</u> YE F <u>A</u> INT - F <u>E</u> INT PR <u>A</u> Y – PR <u>E</u> Y SUMM <u>A</u> RY –SUMM <u>E</u> R	CURR <u>A</u> NT-C F <u>A</u> TE - F <u>E</u> TE R <u>A</u> IN - R <u>E</u> IN Y TO <u>A</u> D - TO <u>E</u> I	_	L <u>A</u> Y - I	N <u>A</u> RY - STATIO	DU <u>A</u> L – DU <u>E</u> L NAV <u>A</u> L - NAV <u>E</u> L N <u>E</u> RY V <u>A</u> IN - V <u>E</u> IN
A replaced by O SW <u>A</u> B– SW <u>O</u> B	<u>A</u> UGHT – <u>Q</u> U SW <u>A</u> T – SW <u>C</u>		BO <u>A</u> R - W <u>A</u> RN	- BO <u>O</u> R - W <u>O</u> RN	BRO <u>A</u> CH – BRO <u>O</u> CH WR <u>A</u> TH – WR <u>O</u> TH
A replaced by U	COARSE – CO	O <u>U</u> RSE			
E replaced by I COUNS <u>E</u> L – COUNC <u>I</u> L TAX <u>E</u> S / TAX <u>I</u> S	ANT <u>E</u> / ANT <u>I</u> FRANC <u>E</u> S / F		B <u>E</u> ER – FR <u>E</u> EZF	BIER E – FRIEZE	B <u>E</u> RTH – B <u>I</u> RTH P <u>E</u> ER – P <u>I</u> ER
E replaced by O SHO <u>E</u> – SHO <u>O</u>	CENS <u>E</u> R – CE	ENS <u>O</u> R	LESS <u>E</u> N	I – LESS <u>O</u> N	SEW - SOW
E replaced by U	T <u>E</u> RN – T <u>U</u> RI	N			
I replaced by O	WH <u>I</u> RL – WH <u>O</u> RL				
I replaced by U	$F\underline{I}R - F\underline{U}R$				
O replaced by U	SON – SUN		T <u>O</u> N – T	T <u>U</u> N	
(ii) A VOWEL REPLACED BY Y					
E replaced by Y	EERIE / EYRIE				
	O <u>I</u> ER – D <u>Y</u> ER T <u>I</u> RE – T <u>Y</u> RE	D <u>I</u> NE - D <u>Y</u>	YNE	DR <u>I</u> ER – DR <u>Y</u> E	R PR <u>I</u> OR – PR <u>Y</u> OR
(iii) A VOWEL REPLACED BY A CONSONANT					
A replaced	3A <u>A</u> - BA <u>R</u>	GRO <u>A</u> N –	- GRO <u>W</u> N	MOAN - MOWN	1
75 77 T	OIE DOI!	DOEG B	OWG	or or or ow	TIDOES TIDOWS

A replaced	BA <u>A</u> - BA <u>R</u>	GRO <u>A</u> N – GRO <u>W</u> N	MO <u>A</u> N - MO <u>W</u> N	
<b>E replaced</b> TO <u>E</u> − TO <u>W</u>	ROL <u>E</u> – ROL <u>L</u>	RO <u>E</u> S – RO <u>W</u> S	SLOE - SLOW	THRO <u>E</u> S – THRO <u>W</u> S
I replaced	STUD <u>I</u> ED – STUI	D <u>D</u> ED		
O replaced	$T\underline{O}O - T\underline{W}O$			
<i>U replaced</i> DO <u>U</u> SE – DO <u>W</u> SE	CA <u>U</u> L - CA <u>L</u> L FO <u>U</u> L – FO <u>W</u> L	GA <u>U</u> L – GA <u>L</u> L	MA <u>U</u> L - MA <u>L</u> L	PA <u>U</u> L - PA <u>L</u> L

#### 2. A DIFFERENT NUMBER OF LETTERS

# (a) LOSE A SINGLE LETTER

 $AISLE - \underline{A} = ISLE$  BOARDER - A = BORDER BREAD - A = BRED HEARD - A = HERD HOARSE – A = HORSE LEAD – A = LED LEANT – A = LENT OAR – A = OR HOBBS –  $\underline{B}$  = HOBS JAMB - B = JAM PLUMB - B = PLUM SCENT - C = SENT LADD - D = LAD BEE - E = BE BYE - E = BY CASHE - E = CASH CASTE - E = CAST CORED - E = CORD DIE - E = DI FINED - E = FIND FLOE - E = FLO FLUE - E = FLU FORE - E = FOR GREATER - E = GRATER HEART - E = HART HEROINE - E = HEROIN HIE - E = HI HOE - E = HO HOLED - E = HOLD KAYE – E = KAY LORE – E = LOR MAINE – E = MAIN MINED – E = MIND MOOED – E = MOOD NORE - E = NOR ORE - E = OR PEASE - E = PEAS PLEASE - E = PLEAS PROSE - E = PROS SLEIGHT - E = SLIGHT SOLED - E = SOLD STYE - E = STYTAXIES - E = TAXISTEASE - E = TEAS TORE - E = TOR WEE - E = WEGRAFF - F = GRAF (both surnames) GNAT - G = NAT REIGN -G = REIN CHORD -H = CORD PAH -H = PA SOH -H = SOWHALES - H = WALES WHEN - H = WEN WHET - H = WET WHETHER - H = WETHER WHIG - H = WIG WHILE - H = WILE WHINE - H = WINE WHIT - H = WIT WHITHER-H= WITHER BANDIED – I = BANDED CANDIED – I = CANDED DAILY – I = DALY(s.name) MAIZE – I = MAZEPLAICE - I = PLACE POSIES - I = POSES TAXIES - I = TAXES TIDIED - I = TIDED WAIVE - I = WAVE  $\underline{J}$ ... BLOCK -  $\underline{K}$  = BLOC KNAVE - K = NAVE KNELL - K = NELL KNEW - K = NEW KNIGHT - K = NIGHT KNIT - K = NIT KNOT - K = NOT KNUT - K = NUT PICKS - K = PICSSACK - K = SAC SICK - K = SIC SPECKS - K = SPECS TICK - K = TIC $HOLMES - \underline{L} = HOMES$ MARSHALL – L = MARSHAL COMMON – M = COMON (surname) CANNON – N = CANON (s name) FINNISH - N = FINISH INN - N = IN NUNN (surname) - N = NUNDAMN - N = DAMCALLOUS  $-\underline{\mathbf{o}} = \text{CALLUS}$  KIPPS  $-\underline{\mathbf{P}} = \text{KIPS}$   $\underline{\mathbf{o}} \dots$  BARR (surname)  $-\underline{\mathbf{R}} = \text{BAR}$ ERR - R = ERFARTHER -R = FATHER IRON -R = ION MAR -R = MA TAR -R = TA DOSS  $-\underline{S} = DOS$ LOSS - S = LOS BUTT -  $\underline{T}$  = BUT MATT - T = MAT SETT - T = SET BOULDER -  $\underline{U}$  = BOLDER FOUR - U = FOR GAUGE - U = GAGEGUILD - U = GILDBUOY - U = BOYBUY - U = BYGUILT – U = GILT MOURN – U = MORN RIGOUR – U = RIGOR  $\underline{V}$ ..... FLOW –  $\underline{W}$  = FLO LOW - W = LO MOW - W = MO SOW - W = SO WHOLE - W = HOLE WRACK - W = RACKWRAP - W = RAP WRAPPED - W = RAPPED WREST - W = REST WRING - W = RINGWRITE – W = RITE WROTE – W = ROTE WRUNG – W = RUNG  $\underline{X}$ ...  $\underline{Y}$ ....  $\underline{Z}$ ...

Rarely, a set of 3 homophones can be obtained by losing 1 letter after another:  $PARR - \underline{R} = PAR - \underline{R} = PA$ BOURNE - U = BORNE -  $\underline{E}$  = BORN

# (b) REPLACING LETTERS

Some homophones are formed when 1 or more letters are replaced in a word: *replaced* 

bŷ	2 letters replaced by 1 letter				
<u>A</u>	MANN <u>ER</u> – MANN <u>A</u>	TUB <u>ER</u> – TUB <u>A</u>	W <u>HE</u> RE – W <u>A</u> RE	ROT <u>OR</u> – ROT <u>A</u>	
	LO <u>WE</u> D – LO <u>A</u> D	RO <u>WE</u> D – RO <u>A</u> D	TO <u>WE</u> D – TO <u>A</u> D		
<u>E</u>	B <u>EE</u> – B <u>E</u>				
<u>I</u>	STA <u>YE</u> D – STA <u>I</u> D	R <u>HY</u> ME – R <u>I</u> ME	T <u>HY</u> ME – T <u>I</u> ME		
<u>o</u>	BRIT <u>AI</u> N – BRIT <u>O</u> N	<u>AU</u> RAL – <u>O</u> RAL	RIG <u>GE</u> R – RIG <u>O</u> R		
<u>s</u>	BOO <u>ZE</u> – BOO <u>S</u>	FREE <u>ZE</u> – FREE <u>S</u>	FUR <u>ZE</u> – FUR <u>S</u>		
<u>T</u>	BUSED - BUST	LEAS <u>ED</u> – LEAS <u>T</u>			
$\underline{m{U}}$	P <u>EA</u> RL – P <u>U</u> RL	B <u>ER</u> RY – B <u>U</u> RY	CR <u>EW</u> EL – CR <u>U</u> EL	FLEW - FLU MEW - MU	
<u>Y</u>	CHILL <u>IE</u> - CHILL <u>Y</u>				
<u>Z</u>	RA <u>IS</u> E – RA <u>Z</u> E				

by 2 letters replaced by 2 letters

*EW* D<u>UE</u> – D<u>EW</u> Y<u>OU</u> – Y<u>EW</u>

**ZE** CRA<u>YS</u> – CRA<u>ZE</u>  $DA\underline{YS} - DA\underline{ZE}$ LA<u>YS</u> - LA<u>ZE</u> RAYS - RAZE

by 2 letters replaced by 3 letters

<u>E-- BOW - BEAU</u> <u>IS</u>LET - <u>EYE</u>LET

I -- LOO - LIEU REV<u>UE</u> - REV<u>IEW</u> GUYS - GUISE

**O** -- SHAW - SHORE

**Q** -- <u>KE</u>Y - <u>QUA</u>Y

<u>U</u>-- H<u>EW</u> - H<u>UGH</u> PEW - PUGH

2 letters replaced by 4 letters

I --- STYX - STICKS

<u>o</u> --- THR<u>EW</u> - THR<u>OUGH</u>

3 letters replaced by 1 letter

LEIGH - LEA

QUEUE - CUE

SACQUE - SACK

 $DUC\underline{KED} - DUC\underline{T}$  $PAC\underline{KED} - PAC\underline{T}$ PICKED - PICT

ACK TX FLE<u>CKS</u> – FLE<u>X</u>  $PA\underline{CKS} - PA\underline{X}$   $RE\underline{CKS} - RE\underline{X}$   $SI\underline{CKS} - SI\underline{X}$ LACKS - LAX

TACKS - TAXTRECKS - TREX

3 letters replaced by 3 letters

A -- GREYS - GRAZE

by 3 letters replaced by 4 letters

A --- PREYS - PRAISE

<u>C--- KER</u>NEL - <u>COLO</u>NEL

U--- FIRS - FURZE

by 3 letters replaced by 5 letters

**0** - - - - T<u>ALK</u> - T<u>ORQUE</u>