Prepositional Pronouns

In Kernowek there are different uses for "prepositional pronouns" depending on what you are trying to express.

Prepositional pronouns; Gans (With) Genef - with me Genes – with you Ganso – with him Gensy – with her Genen – with us Genowgh – with you Gansa (Gansans) – with them Dhe (To) Dhybm (Dhybmo) – to me Dhis (Dhyso) – to you Dhodho - to him Dhedhy – to her Dhyn – to us Dhywgh – to you Dhedha (Dhedhans) – to them

These two groups of pronouns are used to express different things;

Dhe – is used to express ownership e.g. Yma chy dhodho – He owns a house (There is a house unto him), Yma car dhedha – They have a car (There is a car unto them)

Gans – is used to express "with" – Yma mona genef – I have money with me (There is money with me) – Yma hot gensy – She has a hat with her (There is a hat with her)

Therefore, if you wish to express ownership you use "Dhe" but if you wish to express someone has something with them you use "Gans".

Examplys;

Eus mona dhis? – Do you have money? / Are you wealthy?

Eus mona genes? – Do you have money with you?

Yma cath nowyth dhedhy - He has a new cat

Yma cath nowyth ganso – He has a new cat with him

If you wish to ask a question you can use "Usy" for a specific object or person or "Eus" if nonspecific.

Eus car ganso? – Does he have a car with him? (Is there a car with him?)

Eus car dhis? – Do you have a car? (Is there a car unto you?)

Usy Tamsyn genowgh? – Is Tamsyn with you?

"Dhe" and "Gans" are also used to express equivalents of English expressions such as;

Dâ yw genef – I am pleased (good it be with me)

Drog yw genef – I am sorry (bad it be with me)

Gwell yw dhybm – I prefer (better it be unto me)

Res yw dhis – You must (necessity it be unto you)

Trelya Eus scath dhybm
Yma margh ganso
Yma margh dhybm
Res yw dhedha readya an lyver nowyth
Eus cothman genjy
Gwell yw dhis neija lebmyn
Eus chy dhedhy
A res yw dhybm eva tê gans tesen
Dâ yw genen ny cana in eglos na
Eus pluven genowgh why mar pleg
Drog yw ganso terry an wedren
Yma buhas dhedhy
