

## SKEDUSAÑ STEREDENNOU AN OABL

GALLEG	BREZHONEG	SAOZNEG	ANV SKIANTEL
Albireo	Albireo	Albireo	beta Cygni
Alcor	Alkor (1)	Alcor	g Ursae Majoris
Aldébaran	Aldebaran	Aldebaran	alpha Tauri
Algenib	Algenib	Algenib	gamma Pegasi
Algol	Algol	Algol	beta Persei
Altaïr	Altaïr	Altaïr	alpha Aquilae
Antarès	Antares	Antares	alpha Scorpii
Arcturus	Arkturus	Arcturus	alpha Bootis
Bételgeuse	Beteljeuz	Betelgeuse	alpha Orionis
Capella	Kapella	Capella	alpha Aurigae
Caph	Kaf	Caph	beta Cassiopeiae
Castor	Kastor	Castor	alpha Geminorum
Cor Caroli	Kor Karoli	Cor Caroli	alpha Canum Venaticorum
Deneb	Deneb	Deneb	alpha Cygni
Denebola	Denebola	Denebola	beta Leonis
Dubhe	Dubhe	Dubhe	alpha Ursae Majoris
El Nath	El Nath	El Nath	beta Tauri
étoile polaire	Steredenn an Nort (2)	Pole Star	alpha Ursae Minoris
Fomalhaut	Fomalhaot	Fomalhaut	alpha Piscis Austrini
Margarita	Margarita	Margarita	alpha Coronae Borealis
Markab	Markab	Markab	alpha Pegasi
Menkalinan	Menkalinan	Menkalinan	beta Aurigae
Menkar	Menkar	Menkar	alpha Ceti
Mirach	Mirach	Mirach	beta Andromedae
Mirfak	Mirfak	Mirfak	alpha Persei
Mirzam	Mirzam	Mirzam	beta Canis Majoris
Mizar	Mizar (3)	Mizar	dzeta Ursae Majoris
Pollux	Polluks	Pollux	beta Geminorum
Procyon	Procion	Procyon	alpha Canis Minoris
Régulus	Regulus	Regulus	alpha Leonis
Rigel	Rigel	Rigel	beta Orionis
Sirius	Sirius	Sirius	alpha Canis Majoris
Sirrah	Sirrah	Sirrah	alpha Andromedae
Spica ou l'Epi	Spika	Spica	alpha Virginis
Unuk	Unuk	Unuk	alpha Serpentis
Véga	Vega	Vega	alpha Lyrae

(1) Anv all testeniet : Ar Charreter

(2) Anvioù all testeniet : Steredenn an Hanternoz, Steredenn ar Martolod, Sterenn

(3) Anv all testeniet : Ar Marc'h Tirlleur