

**ANVIWÒNMAN FIZIK
SYANS LATÈ**

Vendredi 26 Janvyè 2024 — 9:15 jiska 12:15 p.m., sèlman

TI LIV REPONS

Elèv la

Pwofesè a

Lekòl la Klas

Ekri repons ou yo pou Pati B–2 ak Pati C nan ti liv sa a.

Pati B–2

51 _____

52 _____ milyon km

53 _____

54 Karakteristik sifas: _____

Deskripsyon: _____

55 Atlanta: _____

Los Angeles: _____

56 _____

57 _____ Epòk

58 _____ km³/ane

59 Aktivite Moun: _____

Konsekans: _____

60 Tanperati Lè a: _____

Lapli: _____

61 _____

62 _____

63 _____

64 Tanperati sifas Pherkad (antoure youn): pi fre pi cho menm bagay

Nivo limyè Pherkad (antoure youn): mwens pi plis menm bagay

65 _____ → _____ → _____

La pi lontan → Gen mwens tan depi l la

Pati C

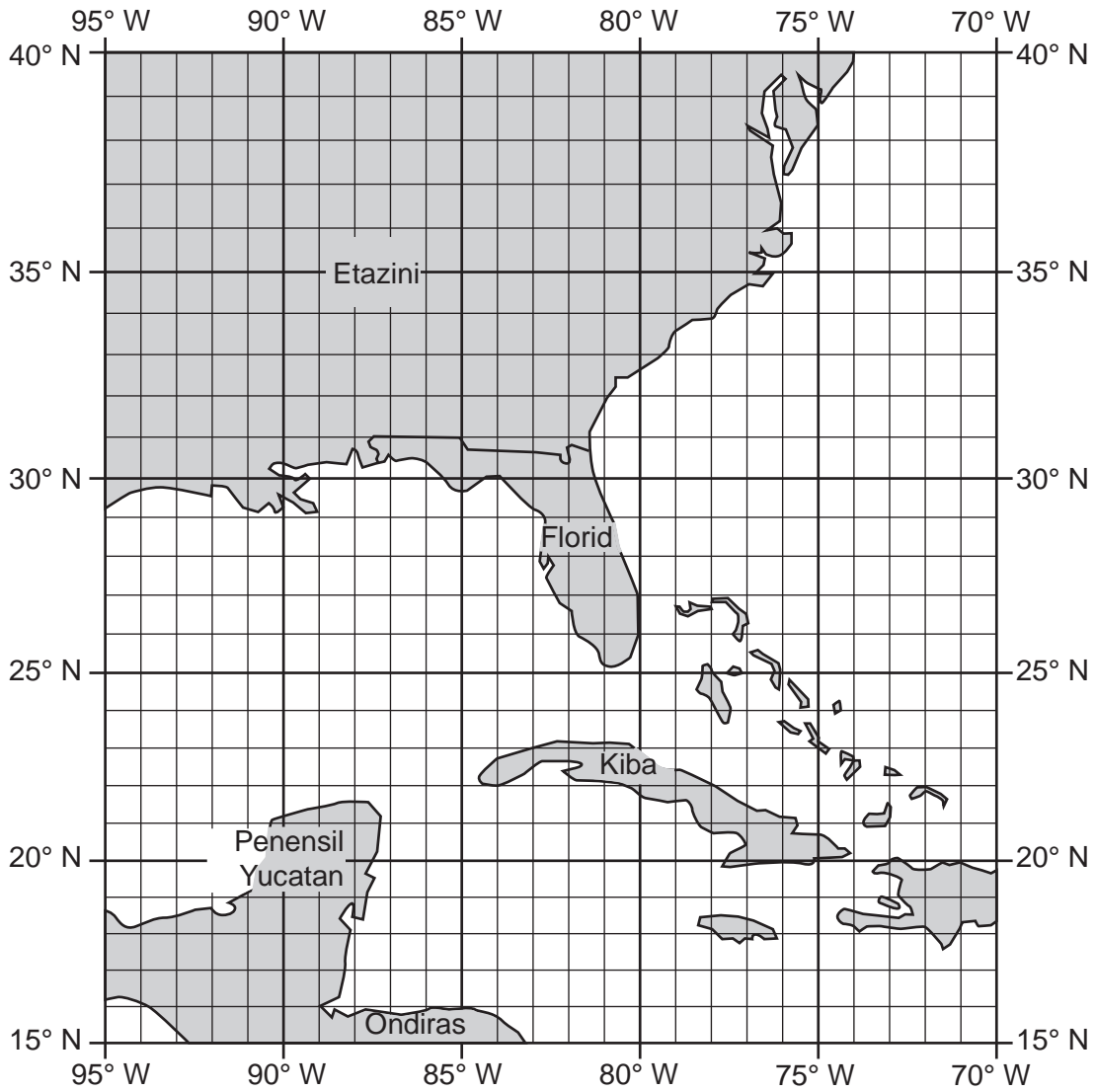
66 _____

67 _____

68 _____ cm

69

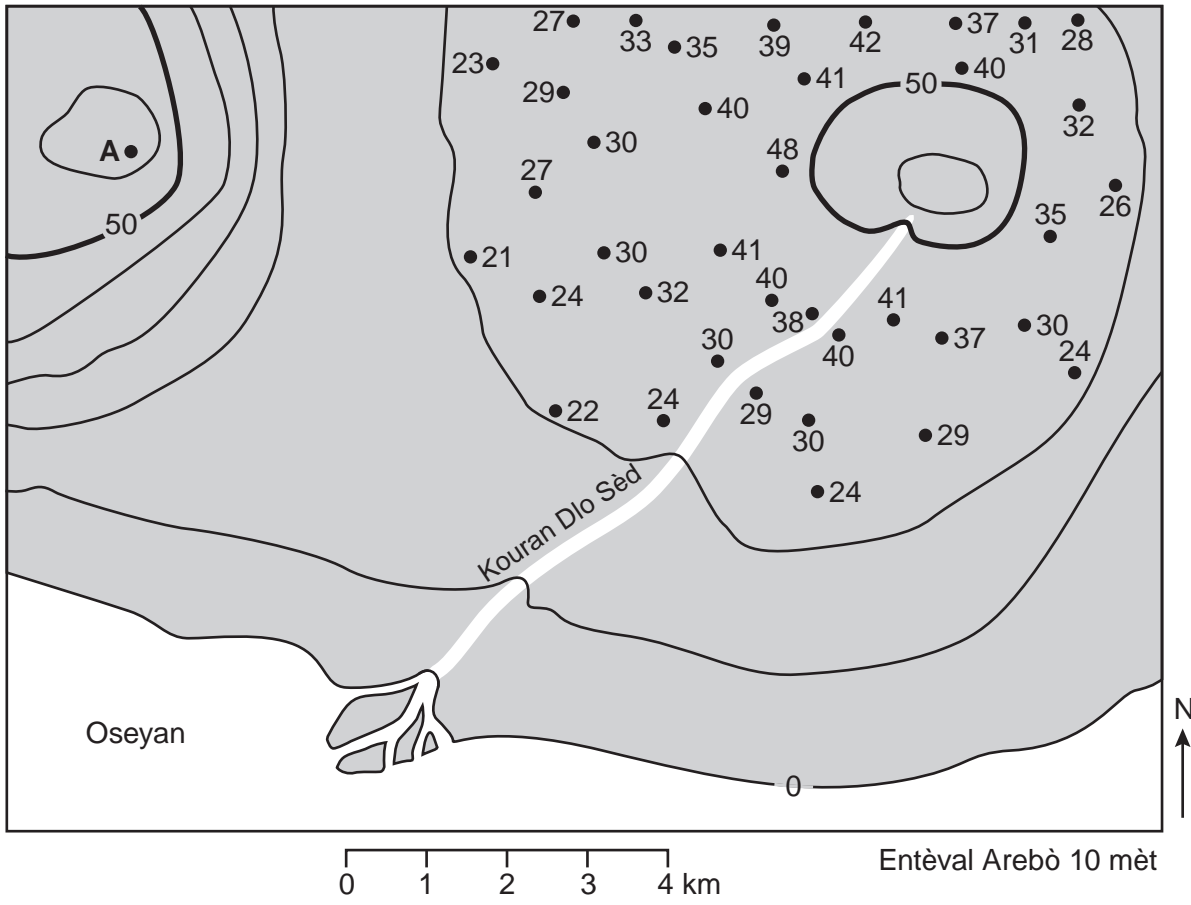
Ouragan Michael



70 Kategori: _____

71 _____

72



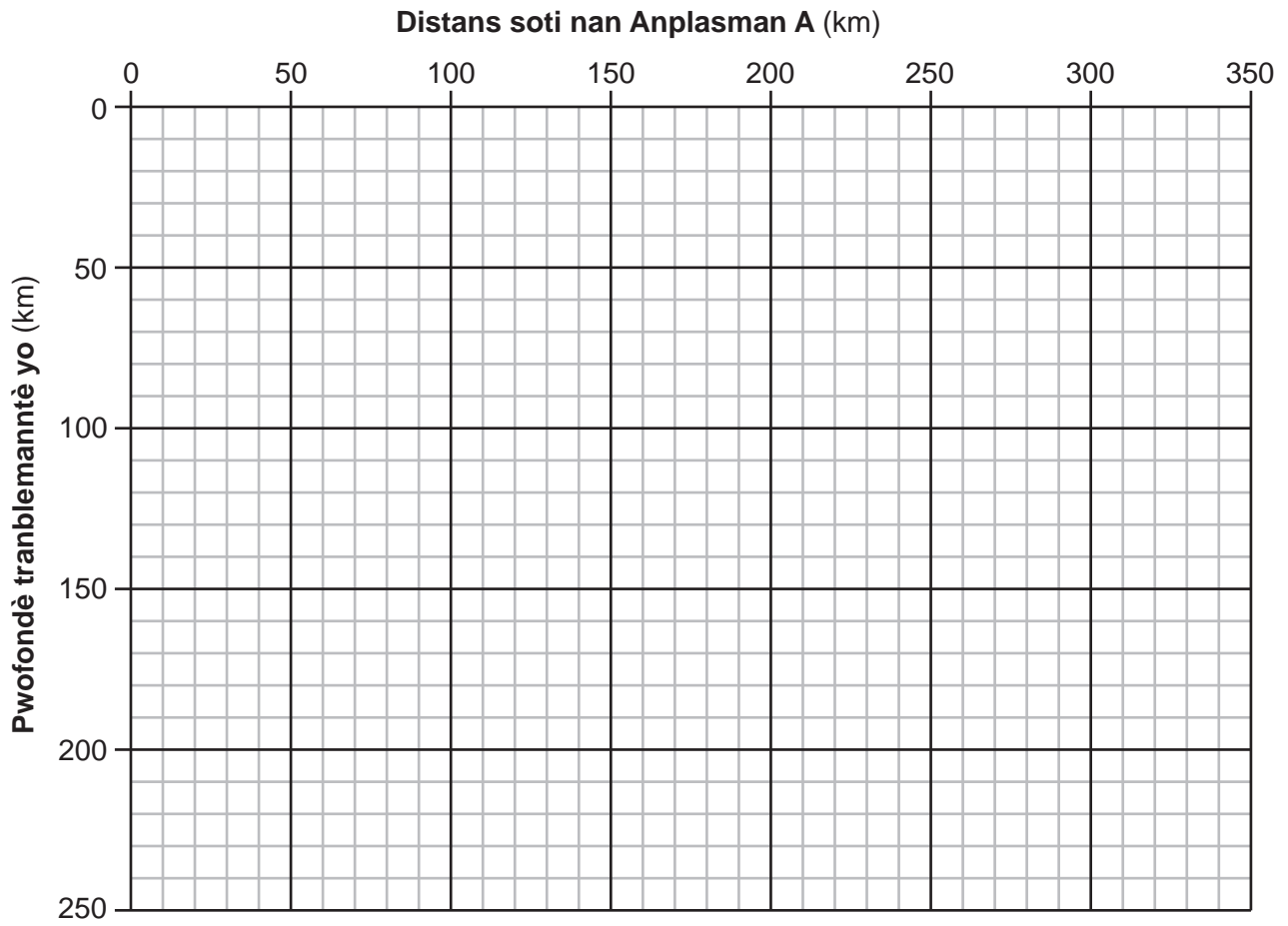
73 _____ m

74 _____

75 _____ km

76

Pwofondè Tranblemanntè soti nan Limit Plak Ansanm ak Liy AB



77 _____ **Plak** ak _____ **Plak**

78 _____

79 _____

80 _____

81 Premye Fòm Vale: _____

Fòm Vale ki fèt an glas: _____

82 _____

83 _____

84 _____

85 _____

