

The University of the State of New York
REGENTS HIGH SCHOOL EXAMINATION

**ANVIWÒNMAN FIZIK
SYANS LATÈ**

Vandredi, 20 Jen 2025 — 1:15 rive 4:15 p.m., sèlman

TI LIV REpons

Elèv

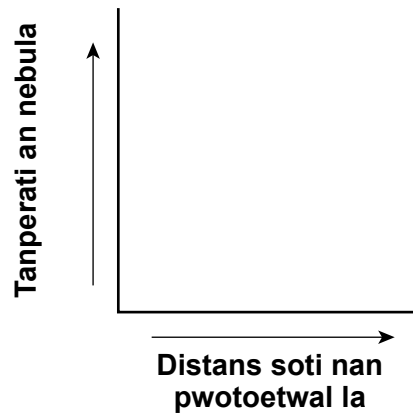
Pwofesè

Lekòl Klas

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

Pati B–2

51



52 _____ ak _____

53 _____

54 _____

55 _____

56 _____

57 Anplasan: _____

Prèv: _____

58 Karakteristik 1: (antoure youn) nan sant ki wo a lwen sant wo a

Karakteristik 2: (antoure youn) nan sans zegwi revèy nan sans kontrè zegwi revèy

59 _____ pous Hg

60 _____ kouran _____ kouran

61 Tanperati lè relatif: _____

Kantite relatif presipitasyon: _____

62 Pwosesis 1: _____

Pwosesis 2: _____

63 _____

64 Gwosè kristal wòch C: _____

Nivo refwadisman wòch C _____

65 _____

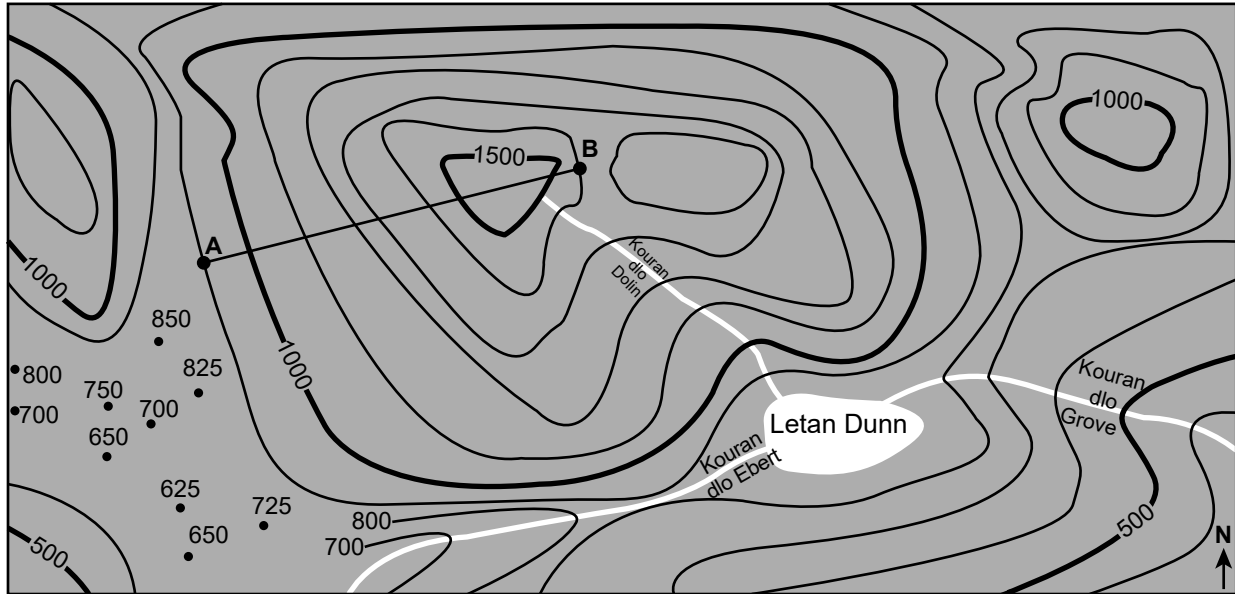
Pati C

66 _____

67 _____

68 _____

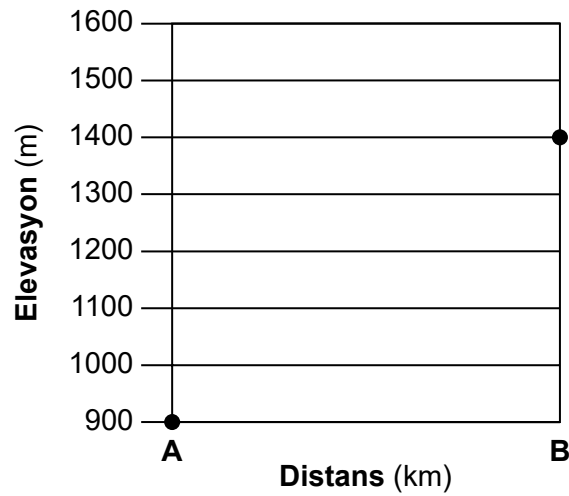
69



Entèval Arebò 100 mètr

0 10 20 30 40 50 km

70

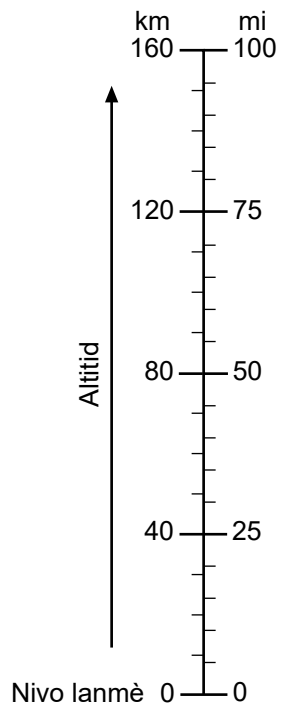


71 _____ m

72

	Koule anndan Letan Dunn	Koule soti nan Letan Dunn
Kouran dlo Ebert		
Kouran dlo Dolin		
Kouran dlo Grove		

73



Zòn tanperati atmosfè a: _____

74 _____

75 _____

76 _____

77 _____

78 _____

79 _____

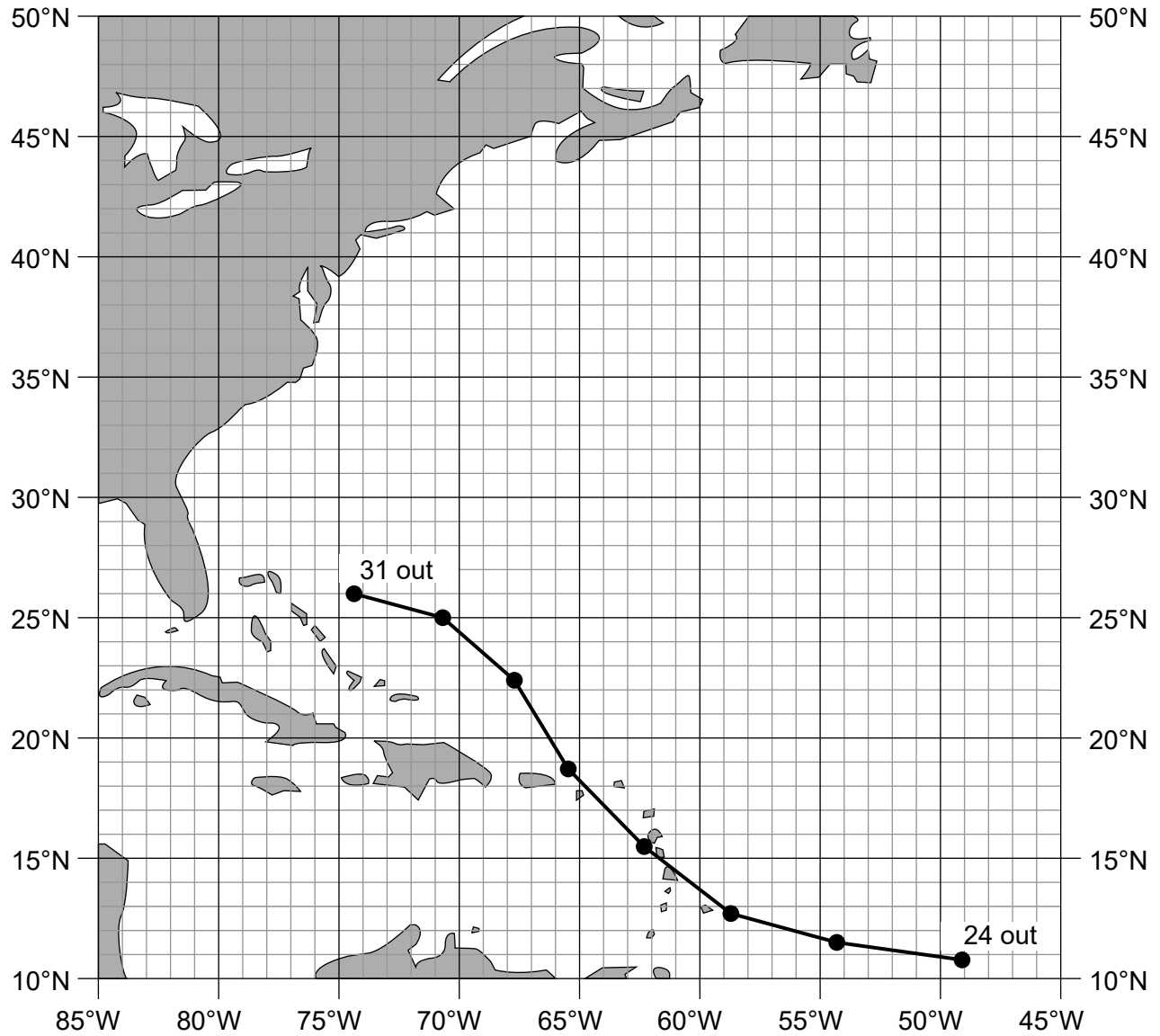
80 _____

81 Lèt: _____

Prèy: _____

82 _____ **cm/seg**

83 _____ **cm** rive _____ **cm**



Echèl

0 500 kilomèt

