

## ZIMBABWE SCHOOL EXAMINATIONS COUNCIL

**General Certificate of Education Ordinary Level** 

# **XICHANGANA**

4035/2

PAPER 2

SPECIMEN PAPER

**NKARHI:** 1 hour 30 minutes

Additional materials:

Answer paper

NKARHI: AWARA NA HAFU

## SWILERISO EKA VATSARI VA XIKAMBELO

U ta nyikiwa maphepha ya ku tsalela tinhlamuselo ta wena.

Tsala vito ra wena, nomboro ye ndhawu leyi u tsalelaka kona na nomboro ya wena aka phepha rin'wana na rin'wana ra ti nhla muselo leri u ritirhiseke.

Hlamula swivutiso **swinharhu** ntsena swivutiso swi fanele ku hlamuriwa hi Xichangana xo hlantsweka.

Loko u tirhisa maphepha ma hundzakarin'we ma bohe swin'we.

#### XITSUNDZUXO EKA VATSARI VA XIKAMBELO

Timakisi tinyikiwile eka swiangi leswi() emakumu ka xiphemu ka xivutiso, nalwesi [] emahetelelweni ya xivutiso xin'wana na xin'wana.

Xikambelo lexi xi tsaleriwile ekati tipheji timbirhi.

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#### NTLANGU NA PUROZI

## XIYENGE A: NTLANGU: MATULHARI HANSI: M.G. MAGAGANE

Hlamula xivutiso **xin'we ntsena** eka xiyenge lexi. Swi takupfuna kutirhisa timinitsi ta makume mune na **nthlanu** eka xiyenge lexi.

- Vito ra ntlangu ri kongamisiwa eka maendlelo yo karhi lama humelelaka eka ntlangu. Hlamusela hi vuenti maendlelo ya ntlhanu lama tshinyiwaka hi vito leri. [25]
- 2 Kanela hi laha vatlangi lava landzelaka va yisaka ntlangu lowu emahlweni
  - (i) Gwayigwayi
  - (ii) Mbalavurhena
  - (iii) Manana Malayi
  - (iv) Matendla
  - (v) Vusi [25]
- Hlamusela hi ntalo magoza lama tekiweke ku vuyisela nkhinki wo dyondza no dyodzisa exikolweni xa Phosakufa eka ntlangu lowu. [25]

## **XIYENGE B: PUROZI**

Hlamula swivutiso **swimbirhi ntsena** eka xiyenge lexi, xin'we ku suka eka tsalwa ra **Xona hi Xihi**? naxin'we ku suka eka tsalwa ra **Vutomi I Vhilwa**.

## XONA HI XIHI? MALULEKE. D. R.

- Kanela hi laha Simon Xihahele a hundukaka ku va mu Kriste swi yisaka tsalwa leri emahlweni.  $[12\frac{1}{2}]$
- Boxa u tlhela u kanela hi ntalo tidyondzo ta mune leti humaka eka tsalwa leri.  $[12\frac{1}{2}]$

## **VUTOMI I VHILWA: MGIBA N.R.**

- Boxa u tlhela u hlamusela hi ntalo swilo swa mune leswi humelelaka eka tsalwa leri hlamuselaka vito ra tsalwa leri.  $[12\frac{1}{2}]$
- 7 Loko xihlungwa xa muti xi hahluka, ndyangu a wa ha tiyi. Seketela mhaka leyi hi leswi humelelaka eka tsalwa leri.  $[12\frac{1}{2}]$