



MP FRUITS
Pupa
My SKool
B.C.F
I LOVE you
Bou
BABY CAMP
Fruits
Appel
I LOVE MY
SCHOOL
PHS
I LOVE MY
NATURE
Lising
P.H.S
STOP CRIME
I am an
and I'm
an AFR

DOING

L'YOVO
B.C.F
P.H.S
STOP CRIME
I am an
and I'm
an AFR

STOP
doing
ALCOHOL
I am an
and I'm
an AFR

DRUGS

FIDELITY
SECURITY GROUP
MED RESPONSE
11 467 2868



I LOVE MY SCHOOL
STOP CRIME
SURVIVOR

SURVIVOR

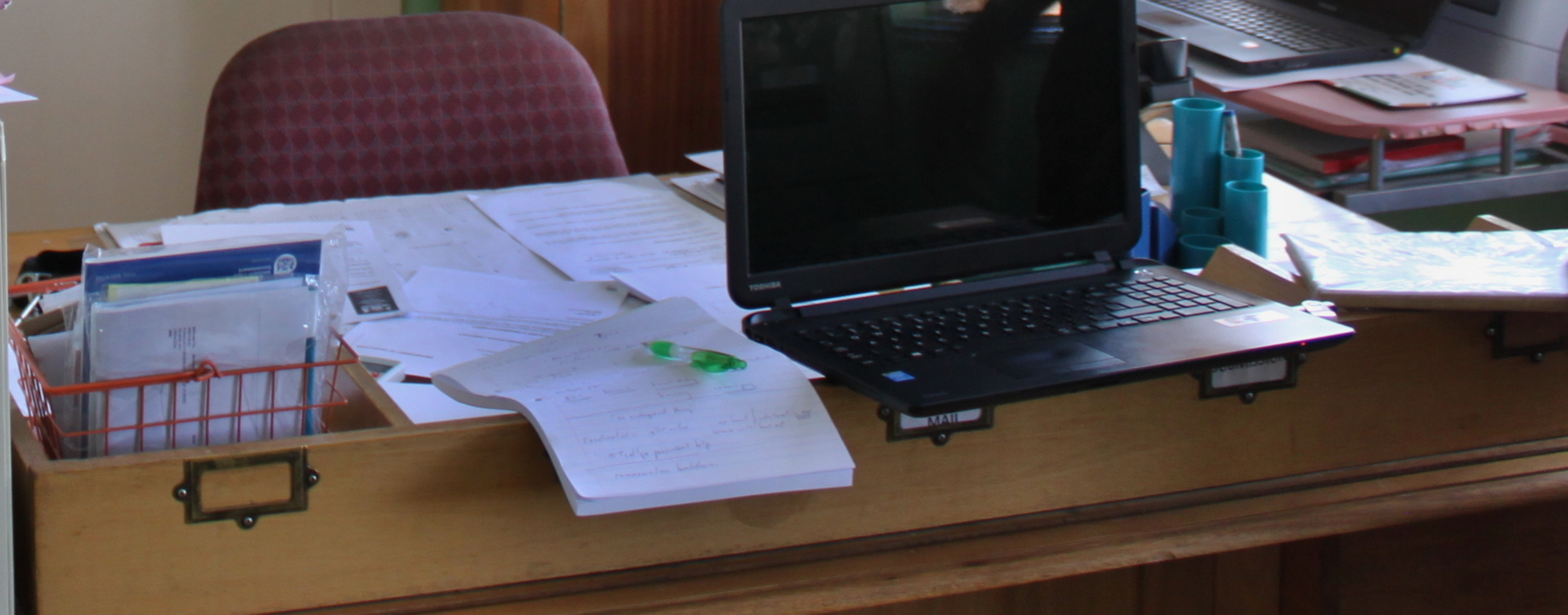
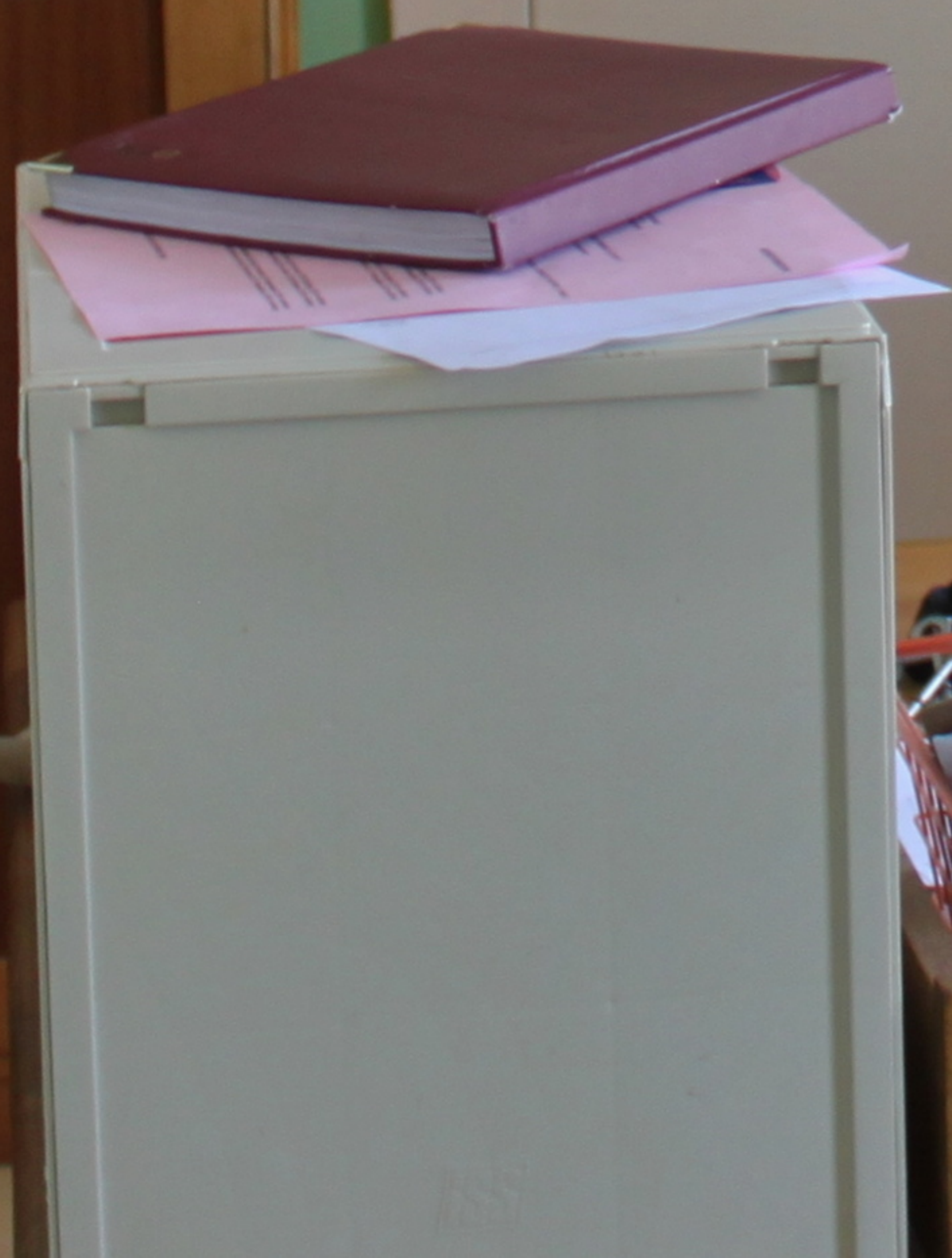
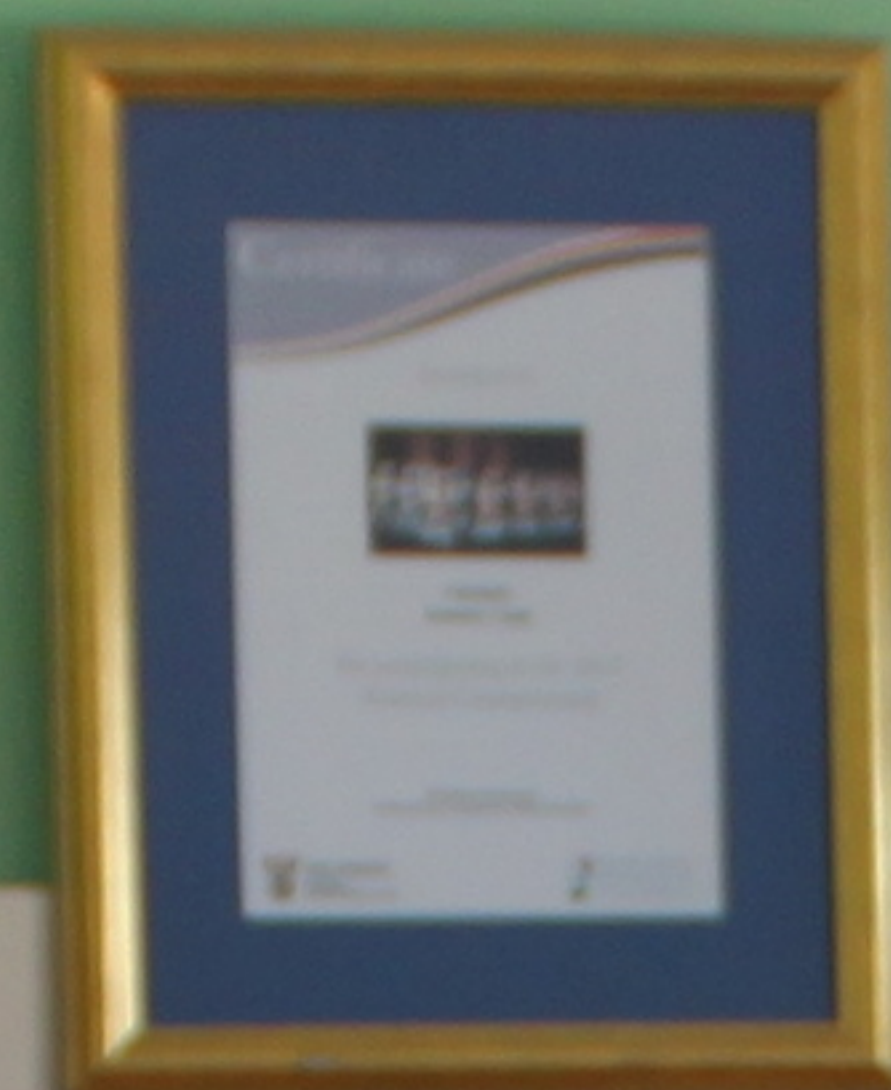
















NATALIA GIRL

- * Jessica
- * Lyanne
- * Patricia

NATURENA BOY

- * Mica
- * Gerson
- * Douglas

GEORGE ROSE 17

MARKERLO

BRA 5 GASTEN



D.V.K

AB

00000
FEC

MANUFACTURERS AND DISTRIBUTORS OF
SCHOLASTIC STATIONERY
FREEDOM STATIONERY

BLUE LINE
CLASS 1
100 110 120 130 140 150 160

BLUE LINE
CLASS 1
100 110 120 130 140 150 160

PUL-EI



ZZ2
KE TZWA TZWEO

NATUURBOERDERY
EMBRACING NATURE



$$T_3 = x \text{ (Tan-Chord)}$$

$$P_1 = x \text{ (Tan-Chord)}$$

$$WT \parallel SP \text{ (Corresponding angles subtended by same chord)}$$

$$T_2 = y \text{ (alternate angles)}$$

$$RT = \frac{WR \cdot RP}{RS} \quad \text{or} \quad \frac{RW}{RS} = \frac{RT \cdot RP}{RP \cdot RS}$$

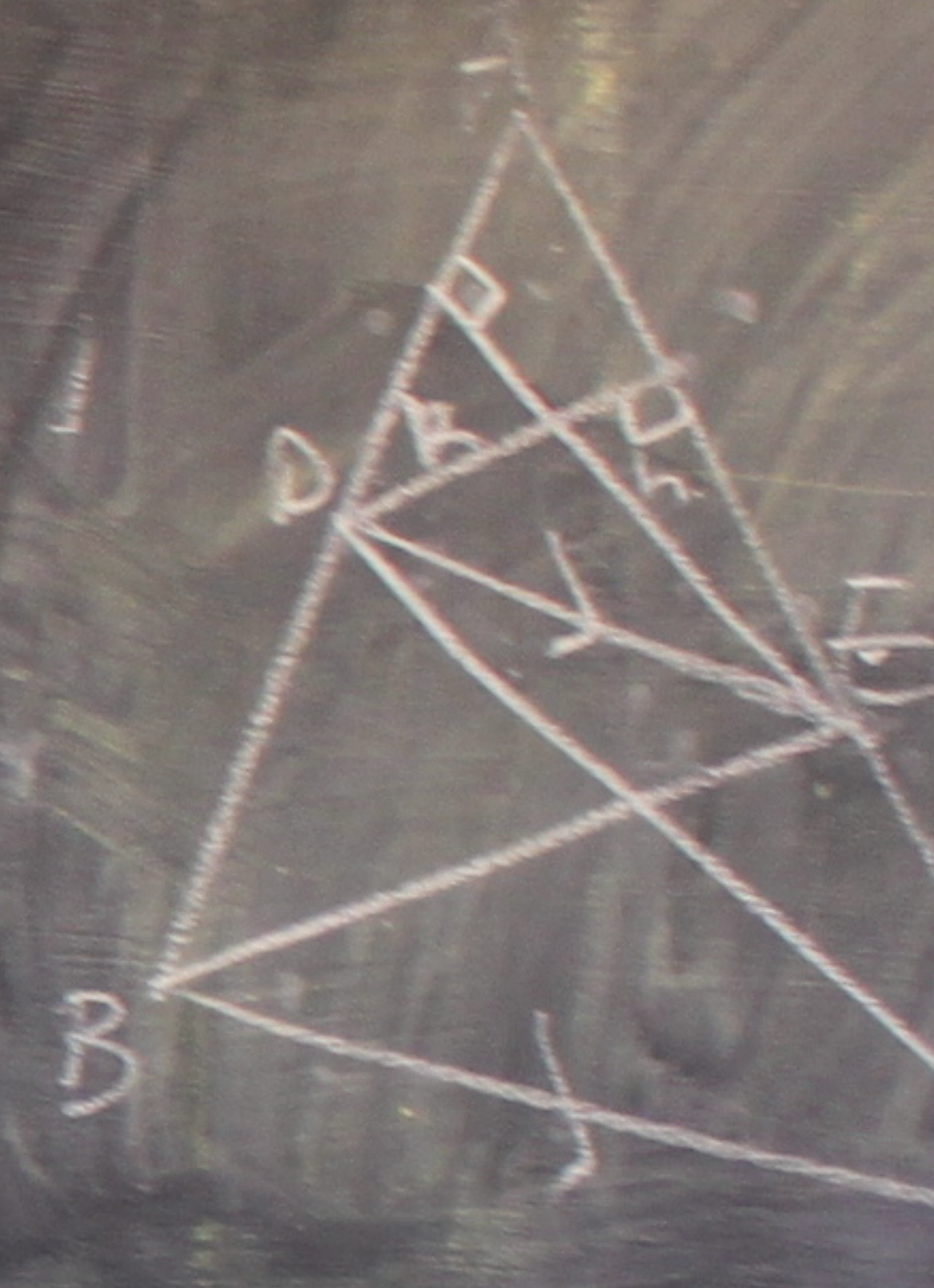
$$RT = \frac{RP \cdot RW}{RS}$$

SIXHOSA PAPER 4

ICANDELO A: AMABALI AMAFUTSHANE
(20 AMANQAKU)

ICANDELO B: IMIBONGO NEMIHOBÉ
(20 AMANQAKU)

ICANDELO C: INTSOMI
(20 AMANQAKU)



$$\angle S = 0$$

$$= 5$$

$$\text{its.}$$

$$\frac{AD}{DB} = \frac{AE}{EC}$$

$$\text{Area } \triangle ADE = \frac{1}{2} \times AD \times AE$$

$$\text{Area } \triangle DEB = \frac{1}{2} \times DE \times BE$$

$$\text{Area of } \triangle ADE = \frac{1}{2} \times AD \times AE$$

$$\text{Area of } \triangle DEC = \frac{1}{2} \times DE \times EC$$

$$\text{But area } \triangle DEB = \frac{1}{2} \times DE \times BE$$

$$\text{Area } \triangle ADE = \text{Area } \triangle DEB$$

