# Tache 5 Compte Rendu

Images de poly tests :

**Image1\_poly.pbm contours correspondants :**

1

15

1.0 0.0

2.0 0.0

3.0 0.0

3.0 1.0

4.0 1.0

4.0 2.0

3.0 2.0

2.0 2.0

2.0 3.0

1.0 3.0

0.0 3.0

0.0 2.0

0.0 1.0

1.0 1.0

1.0 0.0

2

5

1.0 2.0

2.0 2.0

2.0 1.0

1.0 1.0

1.0 2.0

**Image2\_poly.pbm contours correspondants :**

1

23

2.0 0.0

3.0 0.0

4.0 0.0

5.0 0.0

6.0 0.0

6.0 1.0

6.0 2.0

7.0 2.0

7.0 3.0

6.0 3.0

6.0 4.0

5.0 4.0

5.0 5.0

4.0 5.0

3.0 5.0

2.0 5.0

2.0 4.0

1.0 4.0

1.0 3.0

1.0 2.0

1.0 1.0

2.0 1.0

2.0 0.0

2

11

2.0 3.0

3.0 3.0

4.0 3.0

5.0 3.0

5.0 2.0

5.0 1.0

4.0 1.0

4.0 2.0

3.0 2.0

2.0 2.0

2.0 3.0

3

25

0.0 5.0

1.0 5.0

1.0 6.0

2.0 6.0

3.0 6.0

3.0 7.0

3.0 8.0

4.0 8.0

4.0 7.0

5.0 7.0

6.0 7.0

7.0 7.0

7.0 8.0

7.0 9.0

6.0 9.0

5.0 9.0

4.0 9.0

3.0 9.0

2.0 9.0

1.0 9.0

1.0 8.0

0.0 8.0

0.0 7.0

0.0 6.0

0.0 5.0

Deux Images qu’on avait créé :

**Test1.pbm**

P1

5 5

00000

01110

01010

01110

00000

Son contour :

1

13

1.0 1.0

2.0 1.0

3.0 1.0

4.0 1.0

4.0 2.0

4.0 3.0

4.0 4.0

3.0 4.0

2.0 4.0

1.0 4.0

1.0 3.0

1.0 2.0

1.0 1.0

2

5

2.0 3.0

3.0 3.0

3.0 2.0

2.0 2.0

2.0 3.0

**Test2.pbm**

P1

5 5

00100

01110

01010

11111

00000

Son contours :

1

19

2.0 0.0

3.0 0.0

3.0 1.0

4.0 1.0

4.0 2.0

4.0 3.0

5.0 3.0

5.0 4.0

4.0 4.0

3.0 4.0

2.0 4.0

1.0 4.0

0.0 4.0

0.0 3.0

1.0 3.0

1.0 2.0

1.0 1.0

2.0 1.0

2.0 0.0

2

5

2.0 3.0

3.0 3.0

3.0 2.0

2.0 2.0

2.0 3.0

Infos des images suivantes :

**Bugs\_Bunny**

Nombre des contours: 63

Nombre des segments totals: 13172

Text file should have been written with title Bugs\_Bunny

**Animaux**

Nombre des contours: 96

Nombre des segments totals: 34396

Text file should have been written with title animaux

**Dessin-delius**

Nombre des contours: 815

Nombre des segments totals: 110928

Text file should have been written with title dessin-delius

**Charlot**

Nombre des contours: 34

Nombre des segments totals: 9040

Text file should have been written with title charlot

**Damier\_4\_5\_1**

Nombre des contours: 4

Nombre des segments totals: 40

Text file should have been written with title damier451

**Gai-luron**

Nombre des contours: 375

Nombre des segments totals: 87636

Text file should have been written with title gai-luron

**Pink\_Panther**

Nombre des contours: 38

Nombre des segments totals: 32028

Text file should have been written with title PinkPanther

**Deux\_des**

Nombre des contours: 38

Nombre des segments totals: 11124

Text file should have been written with title deux-des

**Papillon2**

Nombre des contours: 140

Nombre des segments totals: 18212

Text file should have been written with title papillon2