

## 1 Qn.1

*some black text, followed by a red fragment*, going black again.

## 2 Qn.2

This text will appear red-colored This text will appear green-colored

The 68 standard colors known to dvips

Invoke the package with the `usenames` and `dvipsnames` option. If you are using `tikz` or `pstricks` package you must declare the `xcolor` package before that, otherwise it will not work.

This is indented text

This line is not indented

Figure 1: dvips colors

Name	Color	Name	Color
Apricot		Aquamarine	
Bittersweet		Black	
Blue		BlueGreen	
BlueViolet		BrickRed	
Brown		BurntOrange	
CadetBlue		CarnationPink	
Cerulean		CornflowerBlue	
Cyan		Dandelion	
DarkOrchid		Emerald	
ForestGreen		Fuchsia	
Goldenrod		Gray	
Green		GreenYellow	
JungleGreen		Lavender	
LimeGreen		Magenta	
Mahogany		Maroon	
Melon		MidnightBlue	
Mulberry		NavyBlue	
OliveGreen		Orange	
OrangeRed		Orchid	
Peach		Periwinkle	
PineGreen		Plum	
ProcessBlue		Purple	
RawSienna		Red	
RedOrange		RedViolet	
Rhodamine		RoyalBlue	
RoyalPurple		RubineRed	
Salmon		SeaGreen	
Sepia		SkyBlue	
SpringGreen		Tan	
TealBlue		Thistle	
Turquoise		Violet	
VioletRed		White	
WildStrawberry		Yellow	
YellowGreen		YellowOrange	