4 A RIOT OF COLOR

4.1 1B; 2A; 3F; 4I; 5H; 6C; 7G; 8E; 9D

4.2

crimson	strong deep red (purpuran)	mignonette	a greyish-green color (rezeda)
hectic	red, flushed (crven, rumen)	mauve	a pale purple color (bledo-ljubičasta)
fuscous	brownish-grey (sivkasto-smeđ)	hoary	white and grey (sed)
vermillion	scarlet (cinober, cinoberast)	maroon	a brownish-red color (trula višnja)
sallow	unhealthy in appearance —	puce	a dark red or purple brown color
	often yellow in color (bledo-žut)		(ljubičasto-smeđ)
livid	combines blue, green and grey	sorrel	a chestnut, reddish color (alatast)
	paint tones (modar)		

4.3

yellow <u>WP</u>	red I	WP	green	СР	orange	WP	blue	СР	purple	NC
lavender CP	brown	NC	ocher		gold	WP	turquois	e CP	aqua	NC/CP
(lavanda)			NC/Wł	ס			(tirkizna,)		
burgundy WP	crimson	WP	tan (CP/NC	chartreus	e NC	violet	NC	peach	WP
(bordo)	(tamno-		(žuto-r	nrka)	(zelenasta)-				
	crvena)				žuta)					

4.4 Students' own answers (based on the video info).

4.5 Students' own answers.

4.6 Translations are given in 4.2 and 4.3 tables.

4.7

color	hue	intermediate color	tertiary color
saturation	intensity	neutral color	achromatic color

4.8 1B; 2C; 3A; 4A; 5B; 6C

- 4.9 1. Color theory is a set of rules that combines <u>creativity</u> and science. (create)
 - 2. Modeling is the creation of a sense of <u>depth</u>; it is achieved through color contrast. (deep)
 - 3. Human vision can <u>differentiate</u> between approximately 10 million different hues. (differ)
 - 4. In order to <u>lighten</u> the tone of ultramarine blue, the painter adds white. (light)
 - 5. Hues produced by the <u>addition</u> of black are called shades. (add)
 - 6. Color green symbolizes safety, growth, fertility, and freshness. (safe, grow, fertile, fresh)

4.10 Ablaze - Radiant with bright color Beaming - Bright; shining Electric - Bright; metallic Rustic - Plain; simple Somber - Dark; gloomy; dull Splashy - Attracting too much attention

4.11

COLOR IDIOM	MEANING
a white elephant	something that is a waste of time, waste of money; something useless, unwanted or of no great value
grey matter	our intellect or our brains
grass is always greener on the other side	others always have it better

4.12 Students' own answers.

4.13 Students' own answers.

+ APPENDIX IV:

CMYK – suptraktivne boje (cijan, magenta, žuta, crna)

COLOR WHEEL (COLOR CIRCLE) – točak boja, kružna paleta boja

INTENSITY / SATURATION (of a color) – intenzitet, zasićenost boje

VALUE – valer

RGB (RED, GREEN, BLUE) – osnovne aditivne boje

HUE – boja; ton boje; nijansa boje; obojenost