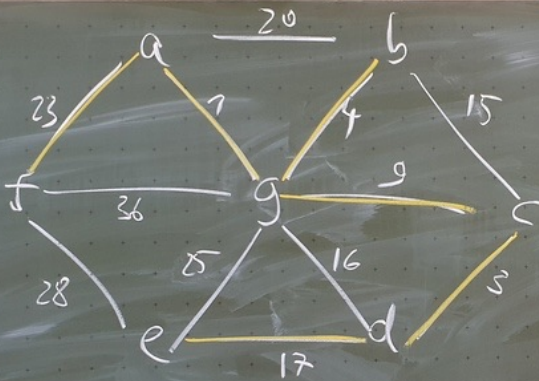


2.2



- (a, g)
- (c, d)
- (b, g)
- (c, g)
- (d, e)
- (a, f)

2.3

$$\text{Comps} = \{ \{a\}, \{b\}, \dots \}$$

$$E = \{ (a, g), (c, d), \dots \}$$

$$1) F \vdash = \{ (d, g) \}, \{ a \} \notin \text{Comps}, \{ g \} \notin \text{Comps}, \{ a, g \} \in \text{Comps}$$

2.4

c als Start

- (b, c) $\{ b, c \}$
- (b, e) $\{ b, c, e \}$
- (e, f) $\{ b, c, e, f \}$
- (f, i) $\{ b, c, e, f, i \}$
- (h, i) $\{ b, c, e, f, h, i \}$
- (d, e) $\{ b, c, d, e, f, h, i \}$
- (d, g) ...
- (a, b) ...

Wahl-
mögl.
alt.
(g, h)

2.5

2.6

2.5] nicht in Klausur

2.6] Dijkstra

$$S = \{a, b, c, e\}$$

