

(4)

$$f(x) \equiv 1$$



(d)

$$\sum_1^m 2^{-l} = 1$$

(e)

|||| o / oo |||| oooo |||| /

2.(a)

{["a" ]}	{[0.2000]}	{0×0 double}	{0×0 double}	{["0 0 " ]}
{["b" ]}	{[0.0500]}	{0×0 double}	{0×0 double}	{["1 1 1 1 " ]}
{["c" ]}	{[0.0050]}	{0×0 double}	{0×0 double}	{["1 1 1 1 0 0 " ]}
{["d" ]}	{[0.2000]}	{0×0 double}	{0×0 double}	{["0 1 " ]}
{["e" ]}	{[0.3000]}	{0×0 double}	{0×0 double}	{["1 0 " ]}
{["f" ]}	{[0.0500]}	{0×0 double}	{0×0 double}	{["1 1 1 0 " ]}
{["g" ]}	{[0.0450]}	{0×0 double}	{0×0 double}	{["1 1 1 1 0 1 " ]}
{["h" ]}	{[0.1500]}	{0×0 double}	{0×0 double}	{["1 1 0 " ]}
{["cg" ]}	{[0.0500]}	{[ 3]}	{[ 7]}	{["1 1 1 1 0 " ]}
{["cgb" ]}	{[0.1000]}	{[ 9]}	{[ 2]}	{["1 1 1 1 " ]}
{["fcgb" ]}	{[0.1500]}	{[ 6]}	{[ 10]}	{["1 1 1 " ]}
{["hfcgb" ]}	{[0.3000]}	{[ 8]}	{[ 11]}	{["1 1 " ]}
{["ad" ]}	{[0.4000]}	{[ 1]}	{[ 4]}	{["0 " ]}
{["ehfcgb" ]}	{[0.6000]}	{[ 5]}	{[ 12]}	{["1 " ]}
{["adehfcgb"]}	{[ 1]}	{[ 13]}	{[ 14]}	{["" ]}

2.(b)

"1 1 1 1 0 1 0 0 1 1 1 1 0 0 0 0 1 1 1 1 1 "

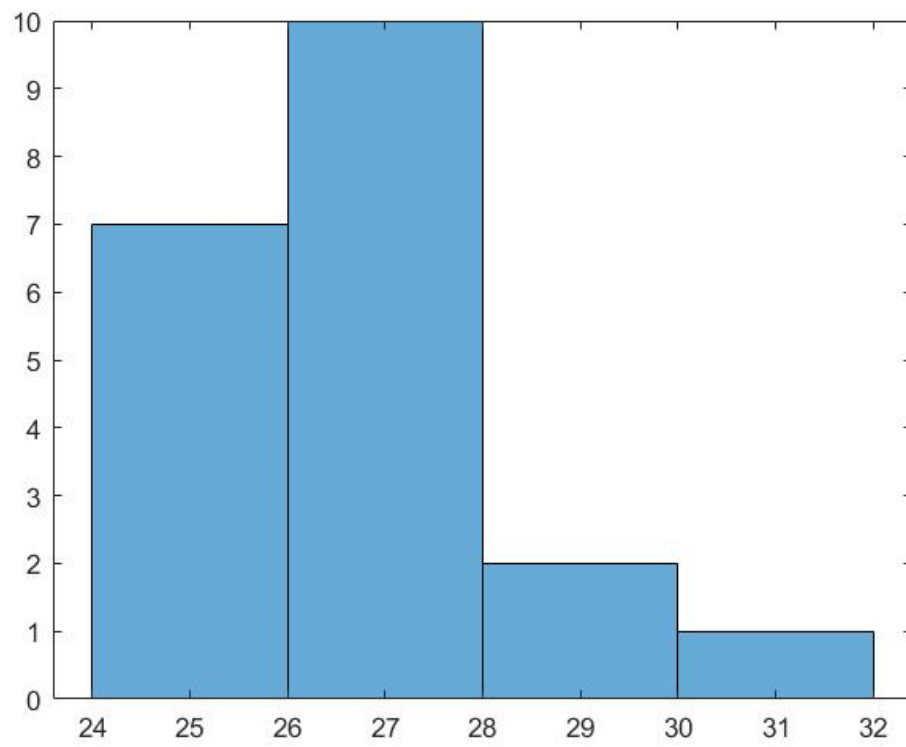
2.(c)

"g" "a" "c" "a" "b"

3.(a)

"h" "h" "b" "e" "a" "d" "d" "f" "d" "h"

3.(b)



3.(c)

