

Worksheet

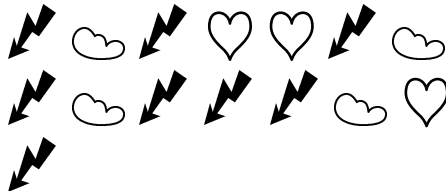
07/31/2018

Free on dw-math.com

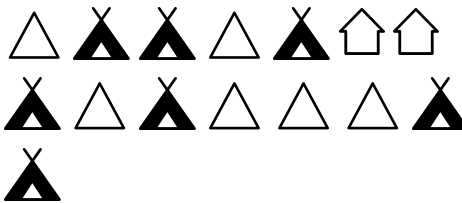
Problem quickname: 7948

1)

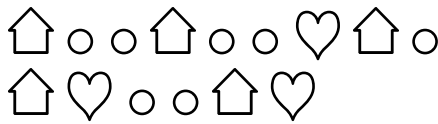
Count each the symbols! Continue as shown in the example.

a) 


$\heartsuit = 3$ $\lightningbolt = 8$
 $\cloud = 4$

b) 

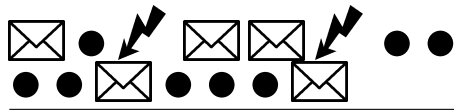
$\tent = \square$ $\triangle = \square$
 $\house = \square$

c) 

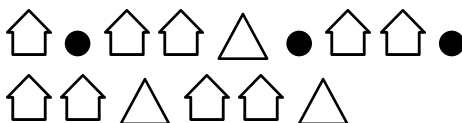
$\heartsuit = \square$ $\circ = \square$
 $\house = \square$

d) 

$\heartsuit = \square$ $\ast = \square$
 $\telephone = \square$

e) 

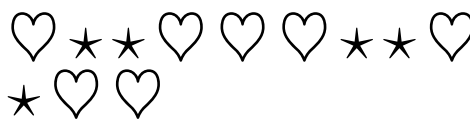
$\lightningbolt = \square$ $\bullet = \square$
 $\envelope = \square$

f) 

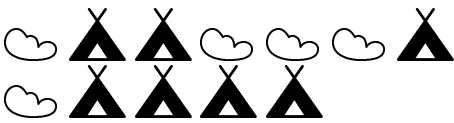
$\bullet = \square$ $\house = \square$
 $\triangle = \square$

2)

Count each the symbols! Continue as shown in the example.

a) 

$\star = 5$ $\heartsuit = 7$

b) 

$\heartsuit = \square$ $\tent = \square$

c) $\triangle \triangle \triangle \triangle \heartsuit \triangle \heartsuit$
 $\triangle \triangle \heartsuit \heartsuit \heartsuit$

 $\heartsuit = \square \quad \triangle = \square$

d) $\blacktriangle \boxtimes \boxtimes \blacktriangle \blacktriangle \boxtimes \boxtimes$
 $\boxtimes \boxtimes \boxtimes \blacktriangle \blacktriangle$

 $\boxtimes = \square \quad \blacktriangle = \square$

e) $\boxtimes \blacktriangle \blacktriangle \blacktriangle \boxtimes \blacktriangle \blacktriangle$
 $\blacktriangle \boxtimes \blacktriangle \boxtimes \boxtimes$

 $\boxtimes = \square \quad \blacktriangle = \square$

f) $\blacklightning \triangle \triangle \blacklightning \triangle \triangle \triangle$
 $\blacklightning \blacklightning \triangle \blacklightning \triangle$

 $\blacklightning = \square \quad \triangle = \square$

3)

Count each the symbols! Continue as shown in the example.

a) $\heartsuit \heartsuit \blacklightning \heartsuit \blacklightning \blacklightning \blacklightning$
 \blacklightning

 $\blacklightning = 5 \quad \heartsuit = 3$

b) $\heartsuit \heartsuit \heartsuit \heartsuit \heartsuit \house \heartsuit$
 \house

 $\heartsuit = \square \quad \house = \square$

c) $\boxtimes \star \star \boxtimes \boxtimes \boxtimes \star \star$

 $\star = \square \quad \boxtimes = \square$

d) $\heartsuit \heartsuit \star \star \heartsuit \star \heartsuit \heartsuit$

 $\star = \square \quad \heartsuit = \square$

e) $\star \heartsuit \star \star \heartsuit \heartsuit \heartsuit \star$

 $\star = \square \quad \heartsuit = \square$

f) $\bullet \bullet \bullet \boxtimes \bullet \bullet \bullet \boxtimes$

 $\bullet = \square \quad \boxtimes = \square$

4)

Count each the symbols! Continue as shown in the example.

a) $\house \star \bullet \star \house \star \heartsuit \heartsuit \house$
 $\heartsuit \heartsuit \heartsuit \bullet \house \heartsuit \house \bullet$
 $\house \heartsuit \heartsuit$

 $\star = 3 \quad \heartsuit = 8$
 $\house = 6 \quad \bullet = 3$

b) $\boxtimes \boxtimes \heartsuit \bullet \house \heartsuit \heartsuit \boxtimes$
 $\boxtimes \house \boxtimes \house \boxtimes \bullet \heartsuit \house$
 $\boxtimes \house \house \heartsuit$

 $\bullet = \square \quad \house = \square$
 $\boxtimes = \square \quad \heartsuit = \square$

c)

= =
 = =

d)

= =
 = =

e)

= =
 = =

f)

= =
 = =

Good Luck!