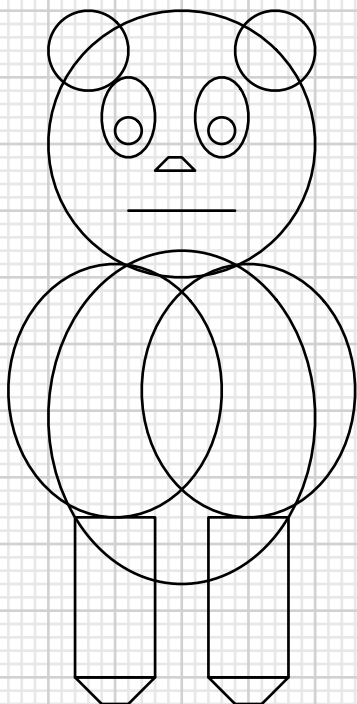


Drawing #1: bear



Upper left of red box is 0,0.
Lower right of red box is
500,500.

Grid lines every 5 pixels;
darker grid lines every 25
pixels.

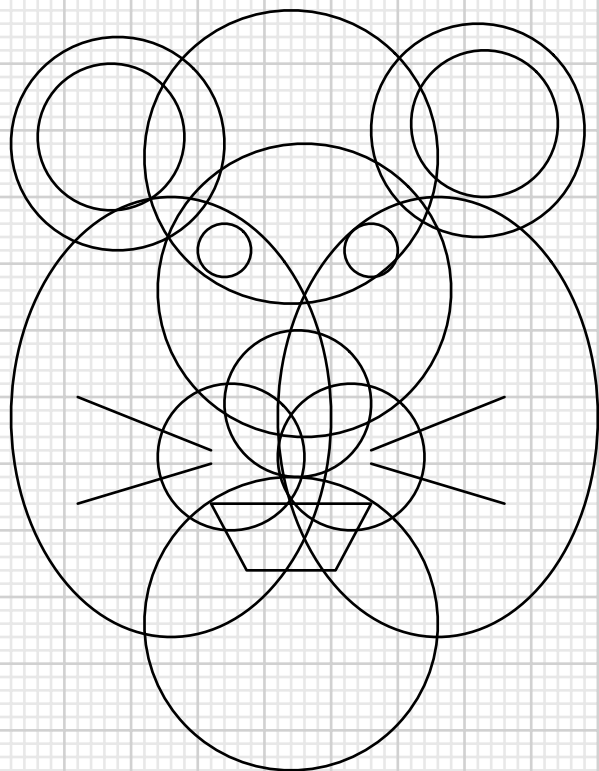
Lines are all default (1px)
thickness and black, but you
can set a thicker stroke-width
if you think it looks better.
NOTE: Any significantly
thicker line is actually a
rectangle or a square.

Be sure to consult the “Image
Breakdown” PDF to see how
we fit together the shapes for
each drawing!

Each drawing consists of
approximately 20 to 30
shapes, though you may
discover ways to recreate the
drawing using fewer or more
shapes than we did. Just be
as accurate as possible!

As part of this assignment,
you must try to recreate the
colors shown, but you may do
so by sampling the color from
the PDF or by choosing the
nearest named color.

Drawing #2: lion



Upper left of red box is 0,0.
Lower right of red box is
500,500.

Grid lines every 5 pixels;
darker grid lines every 25
pixels.

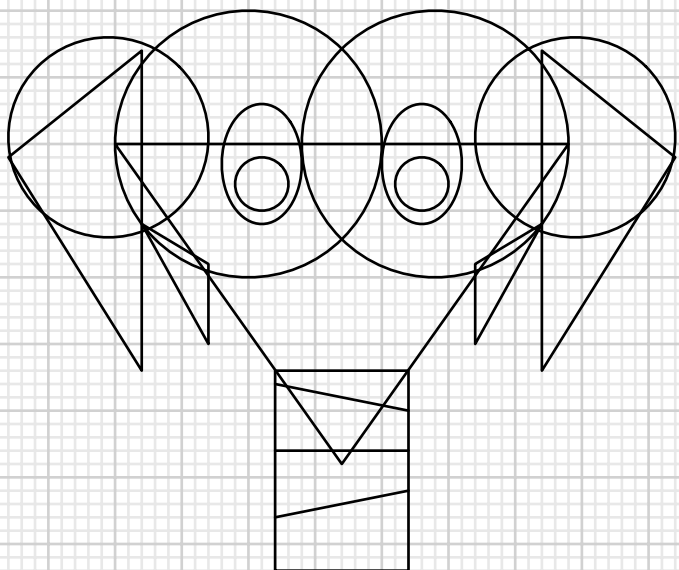
Lines are all default (1px)
thickness and black, but you
can set a thicker stroke-width
if you think it looks better.
NOTE: Any significantly
thicker line is actually a
rectangle or a square.

Be sure to consult the “Image
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each drawing!

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shapes, though you may
discover ways to recreate the
drawing using fewer or more
shapes than we did. Just be
as accurate as possible!

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colors shown, but you may do
so by sampling the color from
the PDF or by choosing the
nearest named color.

Drawing #3: elephant



Upper left of red box is 0,0.
Lower right of red box is
500,500.

Grid lines every 5 pixels;
darker grid lines every 25
pixels.

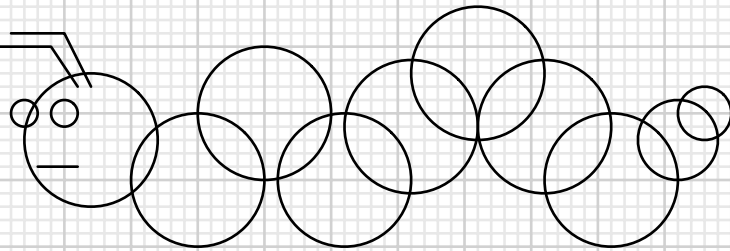
Lines are all default (1px)
thickness and black, but you
can set a thicker stroke-width
if you think it looks better.
NOTE: Any significantly
thicker line is actually a
rectangle or a square.

Be sure to consult the “Image
Breakdown” PDF to see how
we fit together the shapes for
each drawing!

Each drawing consists of
approximately 20 to 30
shapes, though you may
discover ways to recreate the
drawing using fewer or more
shapes than we did. Just be
as accurate as possible!

As part of this assignment,
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colors shown, but you may do
so by sampling the color from
the PDF or by choosing the
nearest named color.

Drawing #4: caterpillar



Upper left of red box is 0,0.
Lower right of red box is
500,500.

Grid lines every 5 pixels;
darker grid lines every 25
pixels.

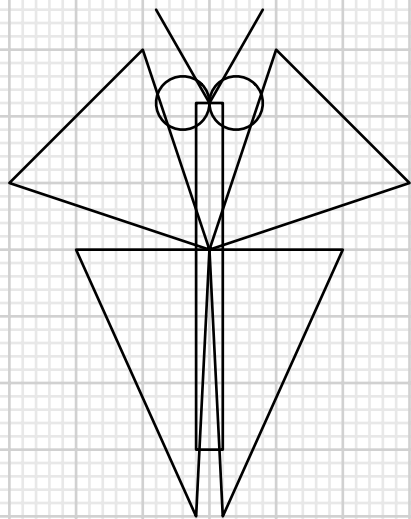
Lines are all default (1px)
thickness and black, but you
can set a thicker stroke-width
if you think it looks better.
NOTE: Any significantly
thicker line is actually a
rectangle or a square.

Be sure to consult the “Image
Breakdown” PDF to see how
we fit together the shapes for
each drawing!

Each drawing consists of 20
to 30 shapes, though you may
discover ways to recreate the
drawing using fewer or more
shapes than we did. Just be
as accurate as possible!

As part of this assignment,
you must try to recreate the
colors shown, but you may do
so by sampling the color from
the PDF or by choosing the
nearest named color.

Drawing #5: butterfly



Upper left of red box is 0,0.
Lower right of red box is
500,500.

Grid lines every 5 pixels;
darker grid lines every 25
pixels.

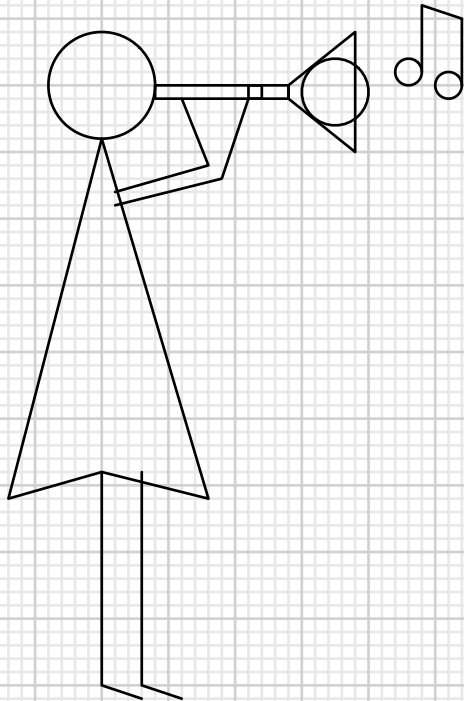
Lines are all default (1px)
thickness and black, but you
can set a thicker stroke-width
if you think it looks better.
NOTE: Any significantly
thicker line is actually a
rectangle or a square.

Be sure to consult the “Image
Breakdown” PDF to see how
we fit together the shapes for
each drawing!

Each drawing consists of 20
to 30 shapes, though you may
discover ways to recreate the
drawing using fewer or more
shapes than we did. Just be
as accurate as possible!

As part of this assignment,
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colors shown, but you may do
so by sampling the color from
the PDF or by choosing the
nearest named color.

Drawing #6: trumpeter



Upper left of red box is 0,0.
Lower right of red box is
500,500.

Grid lines every 5 pixels;
darker grid lines every 25
pixels.

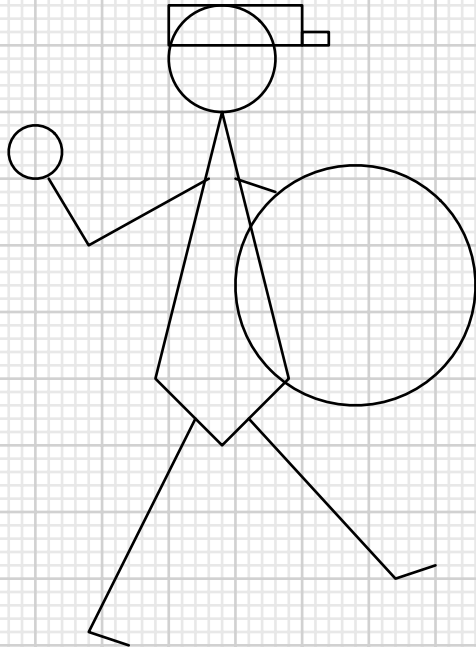
Lines are all default (1px)
thickness and black, but you
can set a thicker stroke-width
if you think it looks better.
NOTE: Any significantly
thicker line is actually a
rectangle or a square.

Be sure to consult the “Image
Breakdown” PDF to see how
we fit together the shapes for
each drawing!

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approximately 20 to 30
shapes, though you may
discover ways to recreate the
drawing using fewer or more
shapes than we did. Just be
as accurate as possible!

As part of this assignment,
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colors shown, but you may do
so by sampling the color from
the PDF or by choosing the
nearest named color.

Drawing #7: drummer



Upper left of red box is 0,0.
Lower right of red box is
500,500.

Grid lines every 5 pixels;
darker grid lines every 25
pixels.

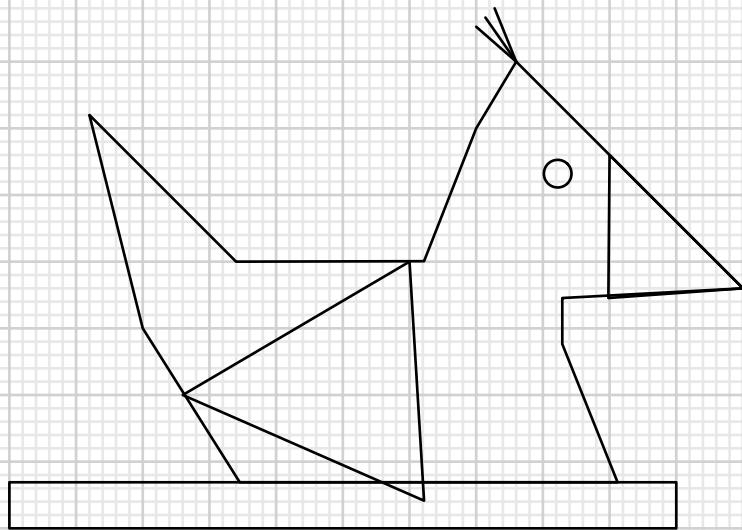
Lines are all default (1px)
thickness and black, but you
can set a thicker stroke-width
if you think it looks better.
NOTE: Any significantly
thicker line is actually a
rectangle or a square.

Be sure to consult the “Image
Breakdown” PDF to see how
we fit together the shapes for
each drawing!

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approximately 20 to 30
shapes, though you may
discover ways to recreate the
drawing using fewer or more
shapes than we did. Just be
as accurate as possible!

As part of this assignment,
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colors shown, but you may do
so by sampling the color from
the PDF or by choosing the
nearest named color.

Drawing #8: duck



Upper left of red box is 0,0.
Lower right of red box is
500,500.

Grid lines every 5 pixels;
darker grid lines every 25
pixels.

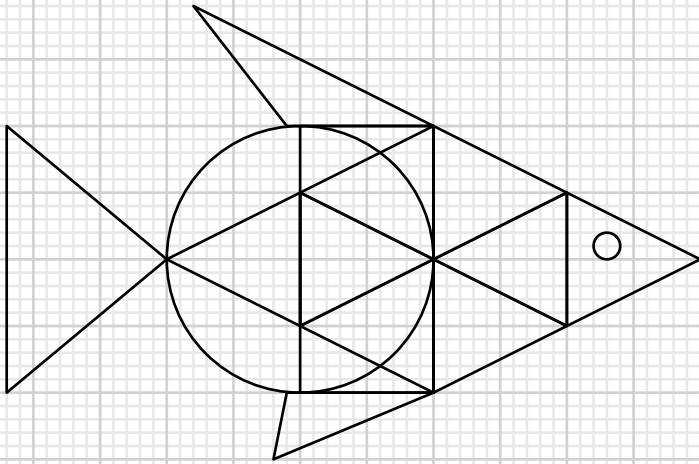
Lines are all default (1px)
thickness and black, but you
can set a thicker stroke-width
if you think it looks better.
NOTE: Any significantly
thicker line is actually a
rectangle or a square.

Be sure to consult the “Image
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we fit together the shapes for
each drawing!

Each drawing consists of
approximately 20 to 30
shapes, though you may
discover ways to recreate the
drawing using fewer or more
shapes than we did. Just be
as accurate as possible!

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colors shown, but you may do
so by sampling the color from
the PDF or by choosing the
nearest named color.

Drawing #9: fish



Upper left of red box is 0,0.
Lower right of red box is
500,500.

Grid lines every 5 pixels;
darker grid lines every 25
pixels.

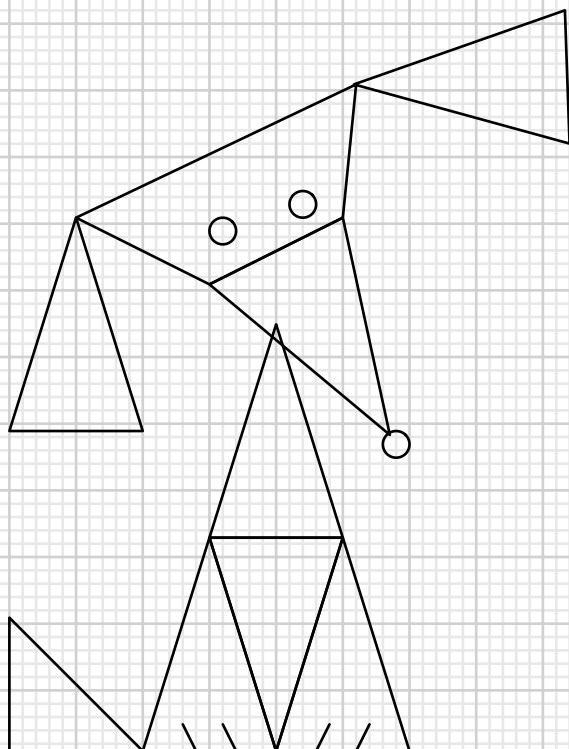
Lines are all default (1px)
thickness and black, but you
can set a thicker stroke-width
if you think it looks better.
NOTE: Any significantly
thicker line is actually a
rectangle or a square.

Be sure to consult the “Image
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each drawing!

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shapes, though you may
discover ways to recreate the
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as accurate as possible!

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colors shown, but you may do
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nearest named color.

Drawing #10: dog



Upper left of red box is 0,0.
Lower right of red box is
500,500.

Grid lines every 5 pixels;
darker grid lines every 25
pixels.

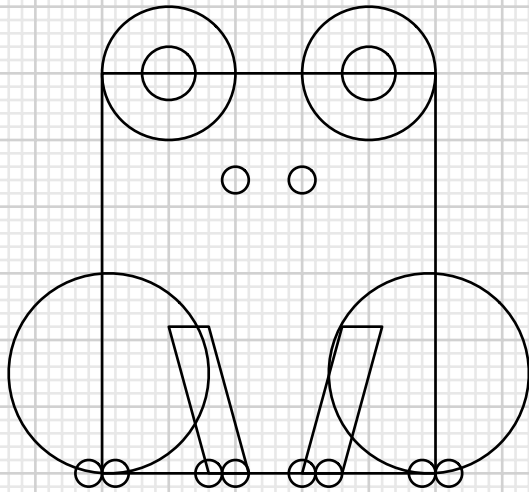
Lines are all default (1px)
thickness and black, but you
can set a thicker stroke-width
if you think it looks better.
NOTE: Any significantly
thicker line is actually a
rectangle or a square.

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colors shown, but you may do
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the PDF or by choosing the
nearest named color.

Drawing #11: frog



Upper left of red box is 0,0.
Lower right of red box is
500,500.

Grid lines every 5 pixels;
darker grid lines every 25
pixels.

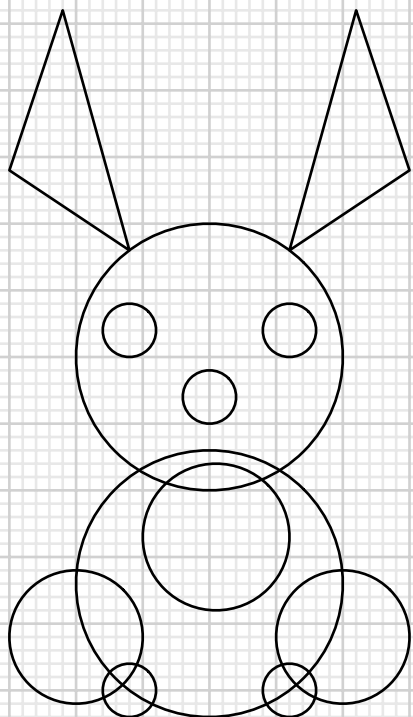
Lines are all default (1px)
thickness and black, but you
can set a thicker stroke-width
if you think it looks better.
NOTE: Any significantly
thicker line is actually a
rectangle or a square.

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so by sampling the color from
the PDF or by choosing the
nearest named color.

Drawing #12: rabbit



Upper left of red box is 0,0.
Lower right of red box is
500,500.

Grid lines every 5 pixels;
darker grid lines every 25
pixels.

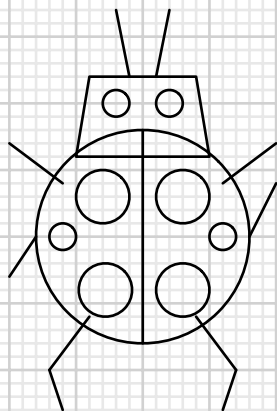
Lines are all default (1px)
thickness and black, but you
can set a thicker stroke-width
if you think it looks better.
NOTE: Any significantly
thicker line is actually a
rectangle or a square.

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drawing using fewer or more
shapes than we did. Just be
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colors shown, but you may do
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the PDF or by choosing the
nearest named color.

Drawing #13: ladybug



Upper left of red box is 0,0.
Lower right of red box is
500,500.

Grid lines every 5 pixels;
darker grid lines every 25
pixels.

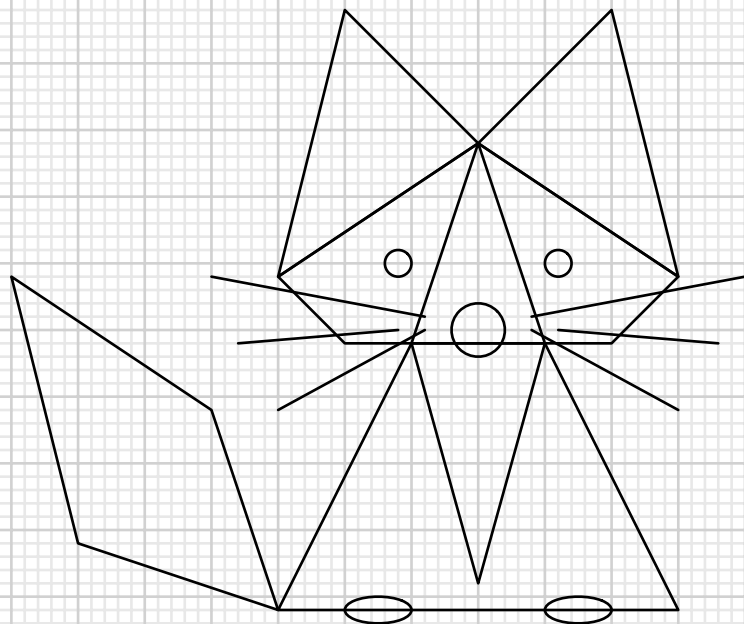
Lines are all default (1px)
thickness and black, but you
can set a thicker stroke-width
if you think it looks better.
NOTE: Any significantly
thicker line is actually a
rectangle or a square.

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shapes than we did. Just be
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colors shown, but you may do
so by sampling the color from
the PDF or by choosing the
nearest named color.

Drawing #14: fox



Upper left of red box is 0,0.
Lower right of red box is
500,500.

Grid lines every 5 pixels;
darker grid lines every 25
pixels.

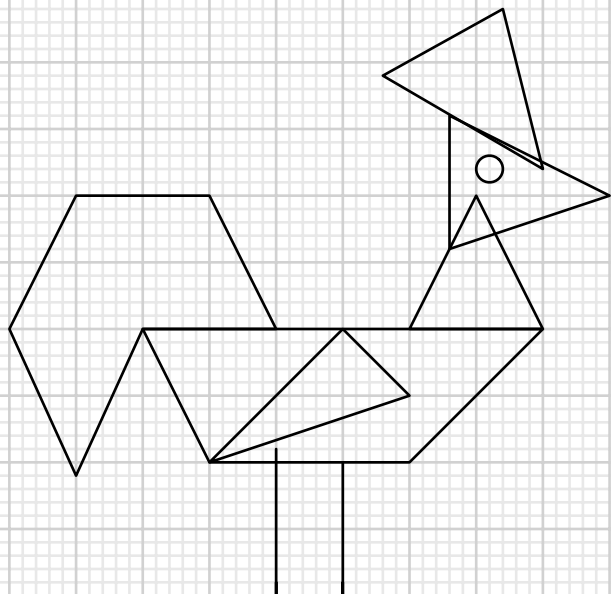
Lines are all default (1px)
thickness and black, but you
can set a thicker stroke-width
if you think it looks better.
NOTE: Any significantly
thicker line is actually a
rectangle or a square.

Be sure to consult the “Image
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drawing using fewer or more
shapes than we did. Just be
as accurate as possible!

As part of this assignment,
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colors shown, but you may do
so by sampling the color from
the PDF or by choosing the
nearest named color.

Drawing #15: rooster



Upper left of red box is 0,0.
Lower right of red box is
500,500.

Grid lines every 5 pixels;
darker grid lines every 25
pixels.

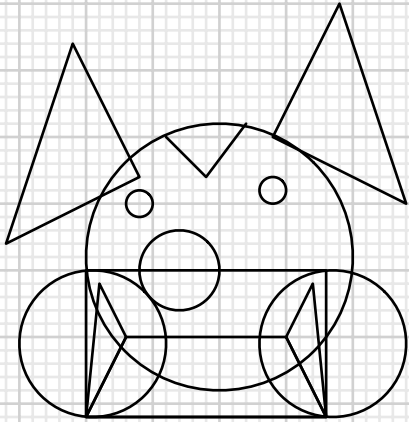
Lines are all default (1px)
thickness and black, but you
can set a thicker stroke-width
if you think it looks better.
NOTE: Any significantly
thicker line is actually a
rectangle or a square.

Be sure to consult the “Image
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colors shown, but you may do
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the PDF or by choosing the
nearest named color.

Drawing #16: bulldog



Upper left of red box is 0,0.
Lower right of red box is
500,500.

Grid lines every 5 pixels;
darker grid lines every 25
pixels.

Lines are all default (1px)
thickness and black, but you
can set a thicker stroke-width
if you think it looks better.
NOTE: Any significantly
thicker line is actually a
rectangle or a square.

Be sure to consult the “Image
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