

SOFT DRINKS CAN

SPORTS PROMOTION

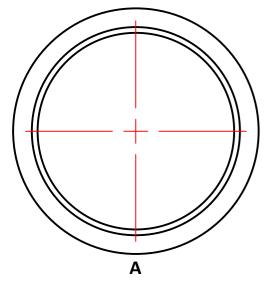
A SOFT DRINKS COMPANY HAS WON THE EVENTS MAIN SPORTING SPONSORSHIP AND THE GRAPHICS COMPANY NEED TO THE RELEVANT SIZE OF THE LABEL FOR THE CAN.

- 1. ADD THE RELEVANT **LINE TYPES** TO THE PLAN AND ELEVATION.
- 2. COMPLETE THE END ELEVATION AT THE POINT GIVEN.
- 3. PRODUCE A SURFACE DEVELOPMENT OF THE MAIN BODY.

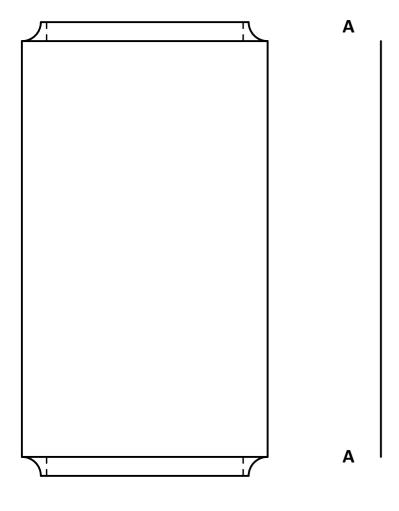
- WHAT IS THE RADIUS OF THE CAN
- _mm WHAT IS THE DIAMETER OF THE CAN
 - _____mm
- CALCULATE THE CIRCUMFERENCE OF THE CAN
- _mm CALCULATE THE OVERALL AREA NEEDED FOR A LABEL FOR THE CAN

_____mm

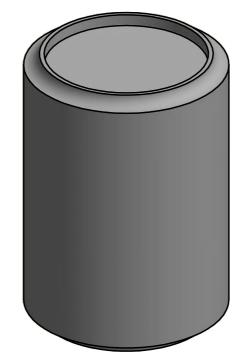












Α



linders			
a of Ability	Good	Ok	Improve
of Construction lines			
it circle with 30 [,] /60 [,] lines			
/iews numbered			
low correct drawing procedure			
es projected to Surface development correctly			
wing instruments used correctly			
mment			



SPORTS PROMOTION

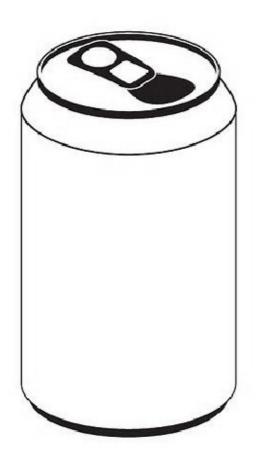
YOU WILL MANUALLY RENDER THE FOLLOWING THREE SODA CANS EACH CAN WILL BE DESIGNED AND THEMED BY EITHER OF THE FOLLOWING OPTIONS A: IN LINE WITH THE SPORTING EVENT

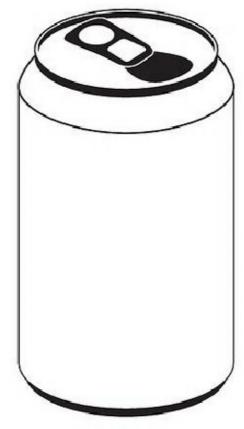
or

B: IN LINE WITH THE NATIONS OF THE SPORTS EVENT

or

C: IN LINE WITH THE PARTICIPATING TEAMS OF THE SPORTS EVENT

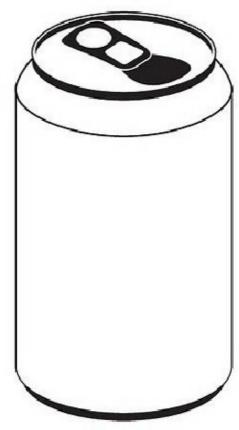




Soft Drink Render			
Area of Ability	Good	Ok	Improve
Colour gradiation smooth			
Highlights shown			

Comment

Area of Ability	Good	Ok	Improve
Colour gradiation smooth			
Highlights shown			



Area of Ability	Good	Ok	Improve
Colour gradiation smooth			
Highlights shown			
Comment			

Soft
Area of
Colour g
Highlig
Comr



Drink Render			
Ability	Good	Ok	Improve
radiation smooth			
hts shown			
nent			



STANDARD BIN

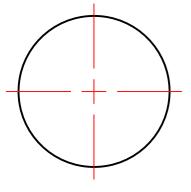
SPORTS PROMOTION

NAME

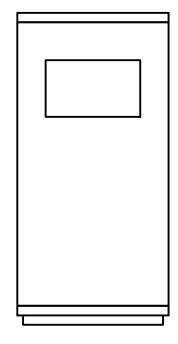
SPORTS ORGANISERS HAVE DECIDED TO DESIGN ADVERTS FOR THE SPORTING EVENTS TO GO ON TO BINS AROUND THE STADIUMS AND VENUES TO PROMOTE THE EVENTS AND ENCOURAGE VISITORS TO BE TIDY. Cylii

- 1. ADD THE RELEVANT LINE TYPES TO THE PLAN AND ELEVATION.
- 2. COMPLETE THE END ELEVATION AT THE POINT GIVEN.
- 3. PRODUCE A SURFACE DEVELOPMENT OF THE MAIN BODY.





PLAN



ELEVATION

END ELEVATION

DEVELOPMENT



Cylinders			
Area of Ability	Good	Ok	Improve
Use of Construction lines			
Split circle with 30 [,] /60 [,] lines			
All Views numbered			
Follow correct drawing procedure			
Sizes projected to Surface development correctly			
Drawing instruments used correctly			
Comment			



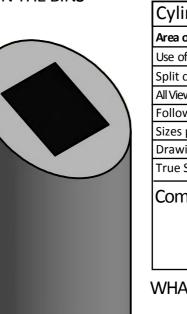
SLOPED BIN

SPORTS PROMOTION

NAME

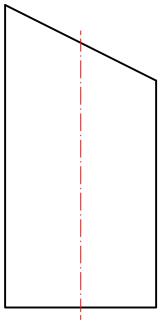
SPORTS ORGANISERS HAVE DECIDED TO GO WITH A MORE ENCOURAGING DESIGN THAT WOULD AID PEOPLE TO PLACE THE RUBBISH IN THE BINS

- 1. ADD THE RELEVANT **LINE TYPES** TO THE PLAN AND ELEVATION.
- 2. COMPLETE THE END ELEVATION AT THE POINT GIVEN.
- 3. PRODUCE A SURFACE DEVELOPMENT OF THE MAIN BODY.
- 4. PRODUCE A TRUE SHAPE OF THE SLOPED TOP SURFACE.

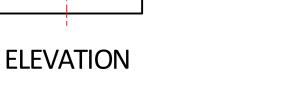




WHAT IS THE RADIUS OF THE BIN mm WHAT IS THE DIAMETER OF THE BIN mm CALCULATE THE CIRCUMFERENCE OF THE BIN mm CALCULATE THE OVERALL AREA NEEDED FOR A LABEL FOR THE BIN mm



PLAN



END ELEVATION SCALE 1 : 10

DEVELOPMENT



inders			
of Ability	Good	Ok	Improve
of Construction lines			
circle with 30 [,] /60 [,] lines			
ews numbered			
w correct drawing procedure			
projected to Surface development correctly			
ving instruments used correctly			
Shape Correct/Widths from the plan			
nment			

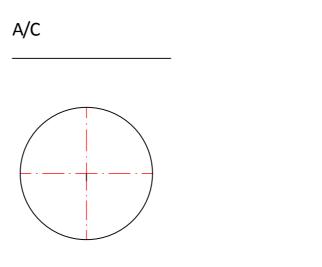


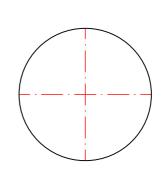
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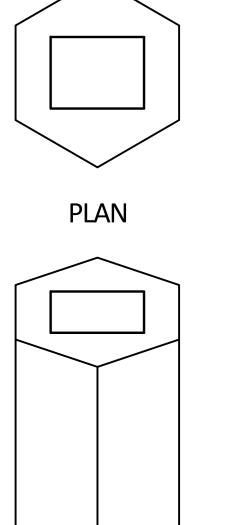
DO NOT SHOW HIDDEN DETAIL

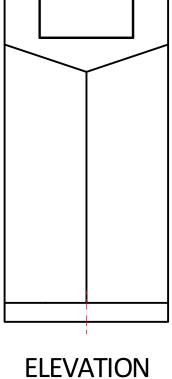
THERE ARE TWO WAYS OF CONSTRUCTING A HEXAGON PLEASE EXPLAIN THE FOLLOWING TWO TERMS FOR THEM AND USE SKETCHES TO SHOW HOW YOU WOULD USE THEM TO CONSTRUCT A HEXAGON

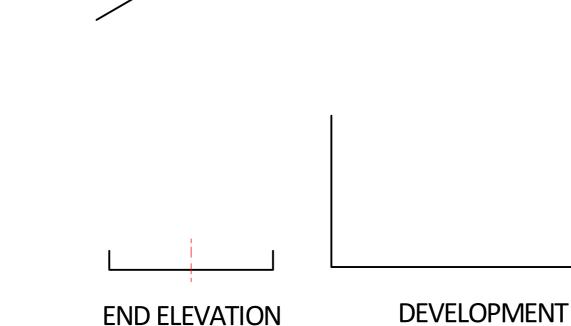




A/F



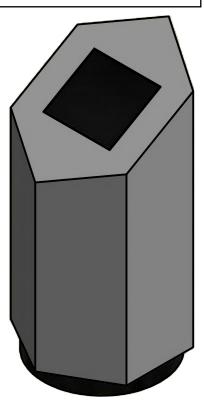






Hexagonal Prism

6			
Area of Ability	Good	Ok	Improve
Use of Construction lines			
Correct use of 45. bounce lines			
All Views numbered			
Follow correct drawing procedure			
Sizes projected to Surface development correctly			
Drawing instruments used correctly			
Fold lines used			
Comment			



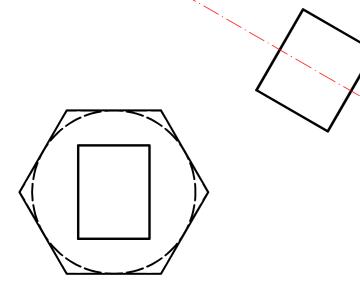


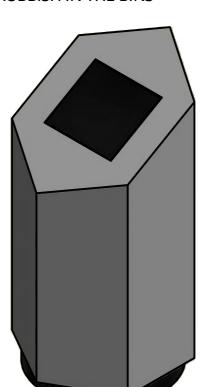
SPORTS PROMOTION

NAME

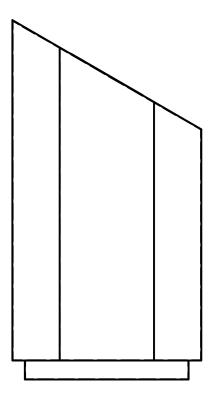
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PLAN



ELEVATION

END ELEVATION

DEVELOPMENT



Area of Ability	Good	Ok	Improve
Use of Construction lines			
Correct use of 45 [°] bounce lines			
All Views numbered			
Follow correct drawing procedure			
Sizes projected to Surface development correctly			
Drawing instruments used correctly			
Fold lines used			
True shape-Widths from the plan			
Comment			



BOTTLE LABEL

SPORTS PROMOTERS HAVE SINGED UP FOR A COMPANY TO PRODUCE AN ENERGY DRINK FOR THE EVENT.

SPORTS PROMOTION

NAME

THE LABEL SHOULD SHOW THE NAME OF THE DRINK CLEARLY, ADVERTISE ITS SPONSORSHIP OF THE SPORTING EVENT AND INCLUDE ALL DETAIL ALL Cylir REQUIRED NUTRITIONAL INFORMATION OF THE DRINK. Area of Use of 1. ADD THE RELEVANT **LINE TYPES** TO THE PLAN AND ELEVATION. Split c 2. COMPLETE THE END ELEVATION AT THE POINT GIVEN. All View 3. PRODUCE A SURFACE DEVELOPMENT OF THE MAIN BODY. Follow Sizes p Drawi Com ONCE YOU HAVE COMPLETED THE SURFACE DEVELOPMENT USE DTP/CAG TO CREATE A LABLE FOR THE BOTTLE PLAN WHAT IS THE RADIUS OF THE BOTTLE mm Α WHAT IS THE DAIMETER OF THE BOTTLE mm CALCULATE THE CIRCUMFRENCE OF THE BOTTLE mm CALCULTATE THE OVERALL AREA NEEDED FOR A LABEL FOR THE BOTTLE mm Α

ELEVATION

END ELEVATION



Good	Ok	Improve
	Good	Good Ok

Α