

Discuss how you will be able to achieve this yield,focusing on Trim

Approximate Yield Percentage of Yellow Squash(Calabasa)= 95%



Discuss how you will be able to achieve this yield,focusing on Trim

APQ =400g

EPQ =356g

Yield% =89%

I will cut the top ang the buttom part of the onion and side skin will be peeled.

APQ =1kg

EPQ =950g

Yield% =95%

I'll cut the squash in half, remove the seed, and remove the skin..



Discuss how you will be able to achieve this yield,focusing on Trim

Approximate Yield Percentage of Winter Squash(Calabasa)= 95%



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=400 **APQ**

=356

EPQ

=89% Yield%

I will remove the top and bottom and peel the onions

APQ =1kg

=950 **EPQ**

=95% Yield%

I will cut it into half an inch and remove its seeds, and I will peel the skin of the squash

> Dagondon **Abbey** 1-CHM



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Approximate Yield Percentage of Winter Squash(Calabasa)= 95%



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APQ =

EPQ =

Yield%

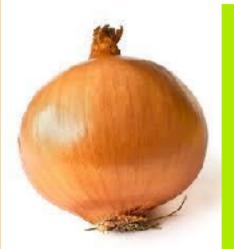
I will (Ang gagawin ko ay).....

APQ =

EPQ =

Yield%

I will (Ang gagawin ko ay).....



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Approximate Yield Percentage of Winter Squash(Calabasa)= 95%



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APQ =200g

EPQ =150g

Yield% =89%

I will remove the top and bottom of the onion and the onionskin. **APQ** =690g

EPQ =645g

Yield% =95%

I will remove the top and bottom of the calabasa, and peel the skin of calabasa.



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APQ =300g

EPQ =267g

Yield% =89%

i will split the onion at the top and bottom and peeled off its skin.

APQ =500g

EPQ = 475

Yield% =95%

I will take the pumpkin to the center and remove the seeds and the skin.

EVANGELISTA, NICOLE KIMHERLY



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APQ =150g

EPQ =133.5

=89% Yield%

I WILL REMOVE THE SKIN FIRST. NEXT IS THE TOP TO **BOTTOM PART OF** THE ONION AND SOME NOT EDIBLE.

=1000 APQ **EPQ** =950 =95% Yield%

I WILL PEEL THE **SQUASH AND** SCRAPE OFF THE **SEEDS INSIDE OF IT** AND PULL OUT THE STEM TO ACHIEVE THE EXACT YIELD



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APQ = 400

EPQ = 356

Yield% =89%

I will cut the top & the bottom part of the onion and side skin will be peeled.

APQ =1kg

EPQ = 950

Yield% =95%

I will cut the top and the bottom of the part of the squash

Garilao, Neri Bert F. I- CHM



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APQ 500g **EPQ**

445g

Yield% =89%

- To get the exact **Yield Percentage of** Large Onion, I will just cut the upper part of the onion and peeled the first layer of thee onion.

APQ 600g

EPQ 570g

Yield%

95%

- To achieve the exact **Yield Percentage of** the Winter Squash, I will just Peeled the side skin thinly and the upper part of the squash so that I can achievevu the exact Yield Percentage.

> Garrate, Angelo F. I - CHM



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APQ =550g

EPQ =489g

Yield% =89%

I will cut the onion in half and the half onion will cut the some part and add again in the other half onion to get the proper yield percentage. Manolo Gonzaga =1,140 kg

I will peel the squash and remove the seeds to get the proper yield percentage.



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Approximate Yield Percentage of Winter Squash(Calabasa)= 95%



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APQ = 500g
EPQ 445g

89%

Yield%

I'll remove the skin after cutting off the top and bottom portions.

APQ 600g

EPQ 570g

Yield%

= 95% I'm going to cut it in half, remove the seeds, then peel the skin.

Loyola, Christian James F.



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APQ =400g

EPQ =356g

Yield% =89

I will cut off both the roots and the stem of the onion. Cut the onion in half then start peeling the papery-like skin of it. **APQ** =890g

EPQ 845g

Yield% =95

I will cut the stem and blossom end of the squash. Peel the skin. Cut the squash in half then scoop out the seeds.

> Lujares, Rhein Paulette A. I-CHM



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APQ =

EPQ =

Yield%

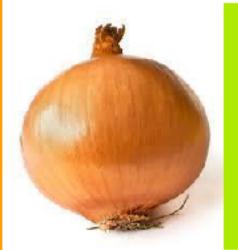
I will (Ang gagawin ko ay).....

APQ =

EPQ =

Yield%

I will (Ang gagawin ko ay).....



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Approximate Yield Percentage of Winter Squash(Calabasa)= 95%



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APQ 400g

EPQ 356g

Yield% = 89%

First, I will peel off the skin, then cut the top and bottom layer of the onion.

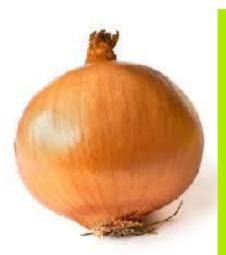
APQ 1000g

EPQ 950g

Yield% = 95%

I will peel off the outer skin of the squash, then scrape out the seeds inside and pull out the stem.

Magbanua, Ma. Ella Angelica M.



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APQ 560g

EPQ 500g

Yield%

89%

using a knife 1/4 of the onion i subtracted to get the 89% APQ

525

EPQ 500

Yield%

95%

I'll use the knife to reduce it so that i can get 95%

> SHAYNA GRACE MANTICA



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APQ =

EPQ =

Yield%

I will (Ang gagawin ko ay)..... APQ =

EPQ =

Yield%

I will (Ang gagawin ko ay).....



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APQ = 390 g

EPQ = 348

= Yield% 89% To achieve the yield, I need to peel the skin and remove the root of the onion.

APQ = 1.20 kg

EPQ = 1.14 kg

95%

Yield%

To achieve the yield, what will I do is to peel the winter squash and split it.

Niduasa, Grace A.



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APQ 400 g

EPQ 356 g

Yield% 89%

To be able to get the precise yield percentage of an large onion, The first thing I'll do is chop the upper half of an onion, then the lower section.

APQ 500g

EPQ 475g

Yield% 95%

To get the 95% yield of an winter squash, I'll gonna use a peeler to trim the skin of a squash and cut the stem from the top half.



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APQ =

EPQ =

Yield%

I will (Ang gagawin ko ay)..... APQ =

EPQ =

Yield%

I will (Ang gagawin ko ay).....

Oleta, Cristine Joy



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APQ

400g

EPQ

350g

Yield%

89%

I will Chop onions into a dice or slice

APQ 900g

EPQ 850g

Yield%

95%

First remove stem on the top of the squah then other side raise knife above squah ang givebit little chopbto break it using you other hand press down on the top of blade anf slice

> I=CHM JUAN ENRICO D PERADA



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APQ =500g

EPQ =445g

Yield% =89%

I'll just slice off the top of the onion and peel the outermost layer. **APQ** =450g

EPQ = 473

Yield% =95%

I will simply peel the upper portion of the winter squash and the side skin of the squash very thinly in order to reach the precise yield percentage.