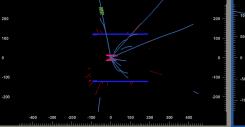
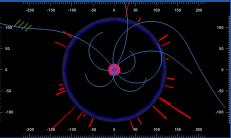
200

400





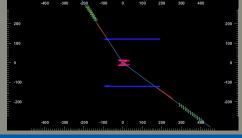
Belle II



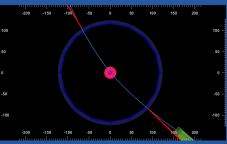




How many colors does a quark come in?

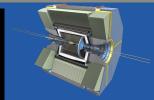


Belle II



E = 0.0= 1.0

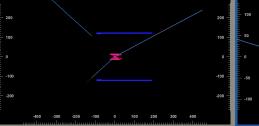
Event 2



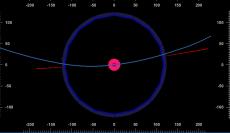
200

400

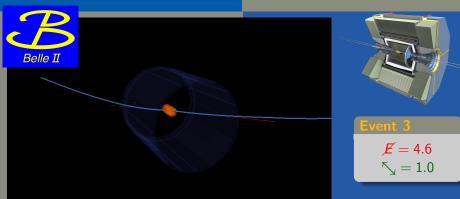
How many colors does a quark come in?



-400



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3 / 50

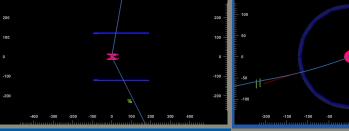
Belle II Masterclass: Data

200

Belle II

How many colors does a quark come in?

-200 -150 -100



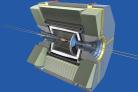
400

0 50 100 150 200

100

50

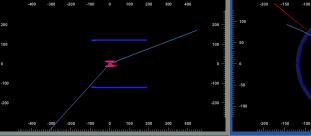




200

How many colors does a quark come in?

-50

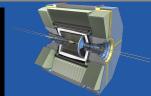


Belle II

50

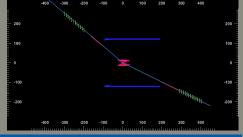
E = -0.2 $\sum = 0.99$



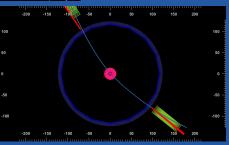






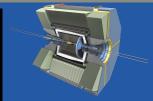


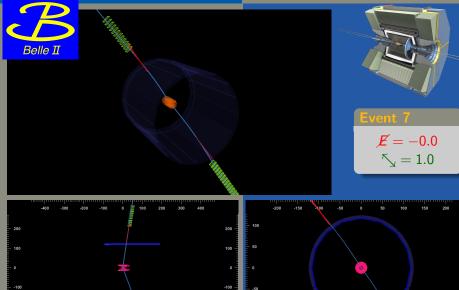
Belle II



E = 0.0 $\sum = 1.0$

Event 6





-200



-200



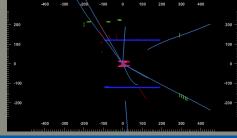
-50

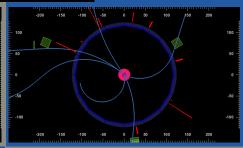
50 100

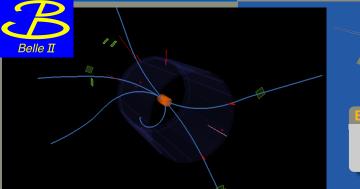
-200 -150

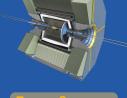
200

How many colors does a quark come in?





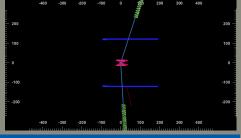




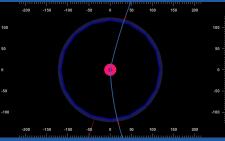
 $\mathbf{\cancel{E}} = -2.8$ $\mathbf{\cancel{F}} = 0.73$



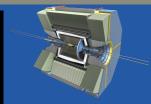
How many colors does a quark come in?



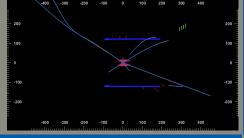
Belle II

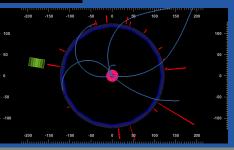


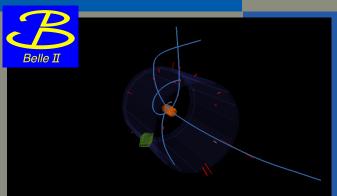




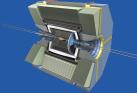
How many colors does a quark come in?



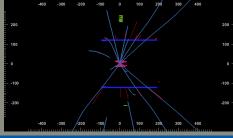


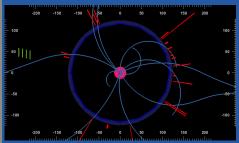


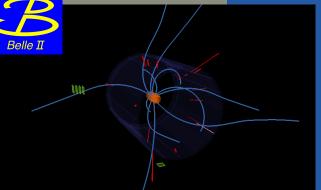
E = 9.7 $\searrow = 0.39$



How many colors does a quark come in?

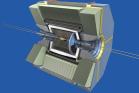






$$E = -0.5$$

 $r_{y} = 0.04$





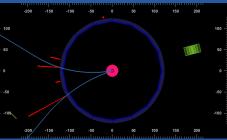




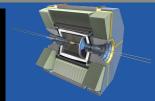
Belle II

-100

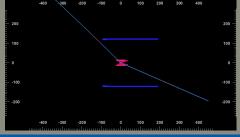
-200

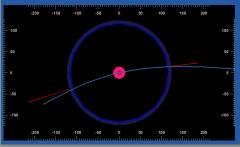






How many colors does a quark come in?

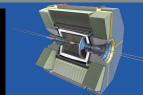




$$\mathcal{E} = -0.0$$

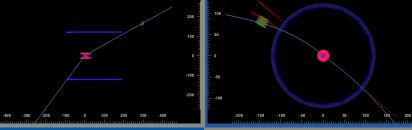
$$\tilde{\searrow} = 1.0$$

Event 13





200 300 400



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-200 -150 -100

 $\mathcal{E} = -0.0$ $\mathcal{K}_{\chi} = 1.0$

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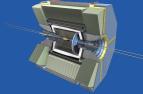


200

100

-100

-200



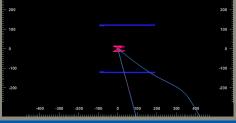
200

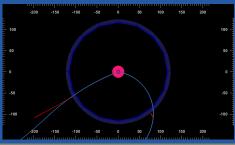
100

200

400

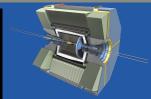
How many colors does a quark come in?





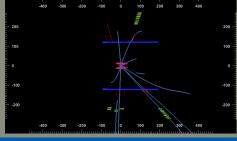
E = **53.1** √ = 0.73



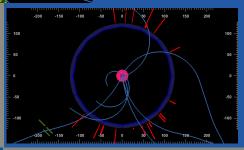




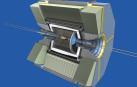
How many colors does a quark come in?



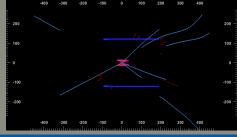
Belle II

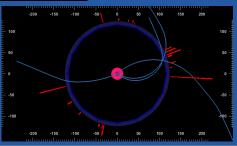


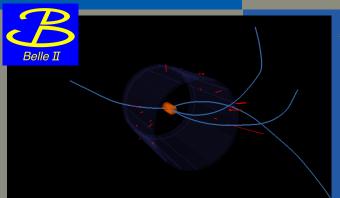
E = 3.5 $r_{y} = 0.49$



How many colors does a quark come in?



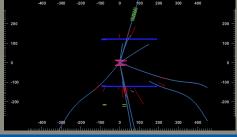




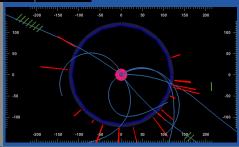
E = 23.6 √ = 0.44



How many colors does a quark come in?



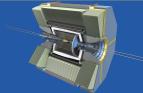
Belle II

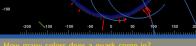


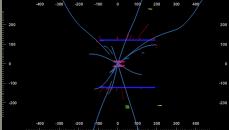
⊭ = 0.0 √ = 0.36

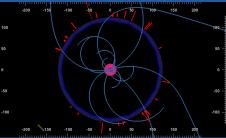
Event 18



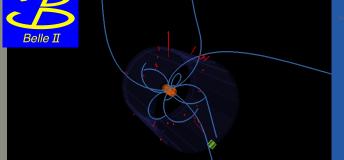


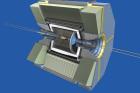


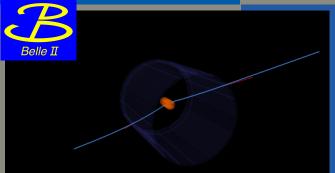








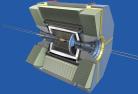




Event 20

$$\not{E} = 0.0$$

 $\swarrow = 1.0$

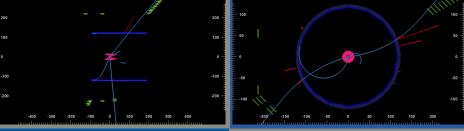


والمتعادين المتحدية المتعادين فللمحمد والمتحدين المتحدين المحمد المحمد المحمد المحمد المحمد المحمد الم 50 150 200 200 300 400 -200 -150 -100 100 100 200 200 50 100 100 -100 -100 -50 -200 -200 100 -200 -200 -150 100 -50 50 200

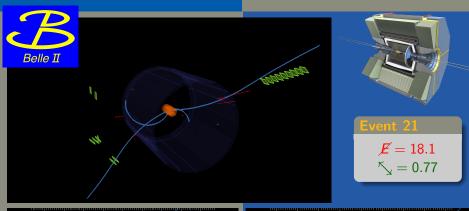
Belle II Masterclass: Data set N2



How many colors does a guark come in?

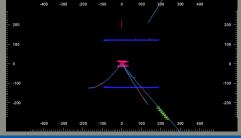


-200 -150 -100

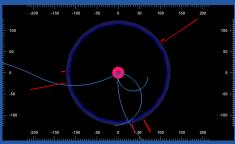


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How many colors does a quark come in?

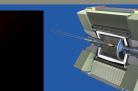


Belle II

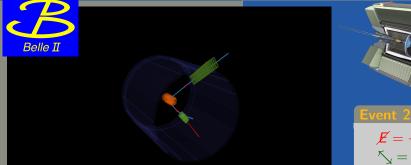


E = 47.9 √ = 0.47

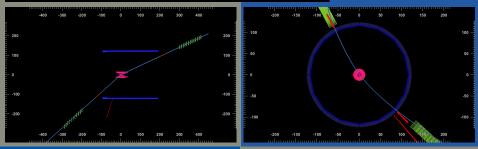
Event 22





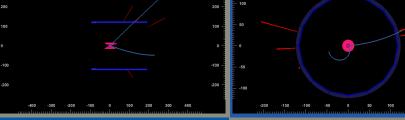




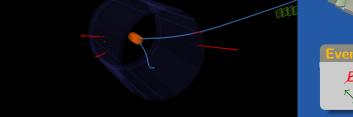


200

How many colors does a quark come in?



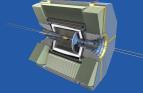
-200 -150 -100



E = **44.5** √ = 0.45

0 50 100 150 200

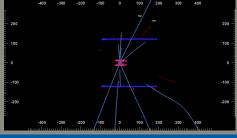




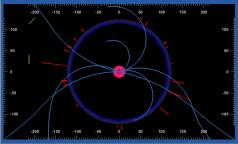
150 200

Belle II Masterclass:

How many colors does a quark come in?



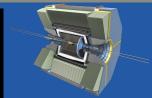
Belle II

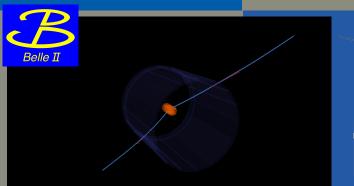


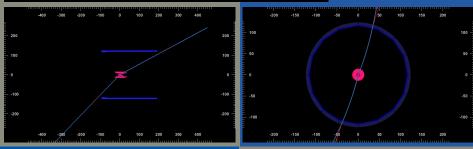
$$E = -0.7$$

 $= 0.36$

Event 25







How many colors does a guark come in?

26 / 50

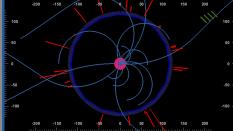
Belle II Masterclass: Data set N2



200

100

-100 -200





400

200

100

-100

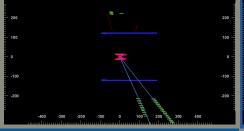
E = 0.2 $r_{y} = 0.19$



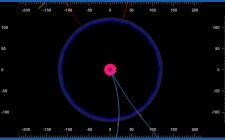
200 30

400



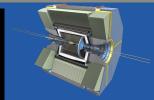


Belle II



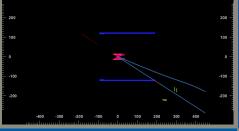


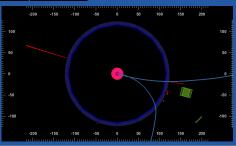
Event 28

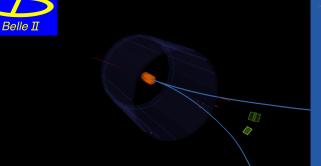


200

How many colors does a quark come in?

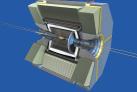






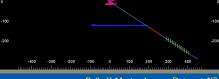
400

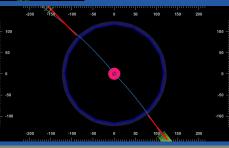
Ĕ = 0.0 ∽ = 0.95



29 / 50

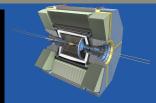
How many colors does a quark come in?





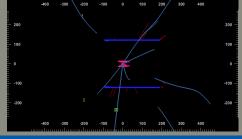


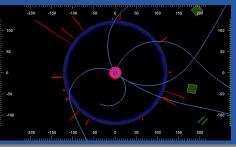


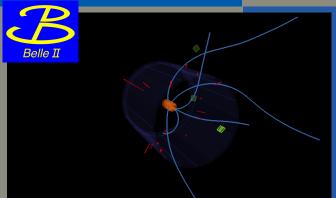


elle II Masterclass: Data

How many colors does a quark come in?

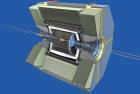




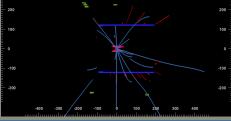


$$\mathcal{E} = 0.3$$

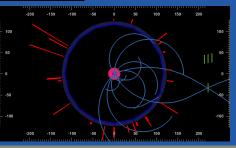
 $\mathcal{I} = 0.53$



Belle II Masterclass:

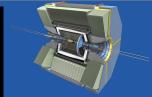


Belle II



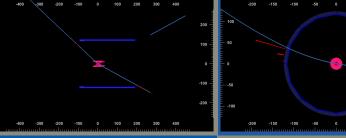
E = 11.5 $r_{y} = 0.1$







How many colors does a quark come in?



........

$$\mathcal{E} = 0.8$$

 $\gamma = 1.0$

100 150 200

50

Event 33

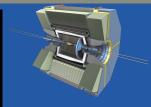


200

100

-100

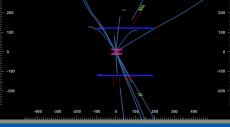
-200

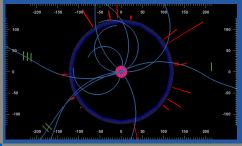


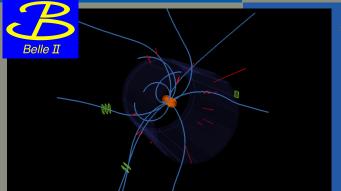
33 / 50

200

How many colors does a quark come in?



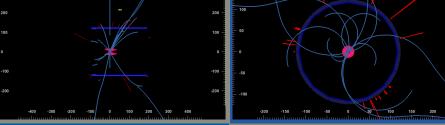




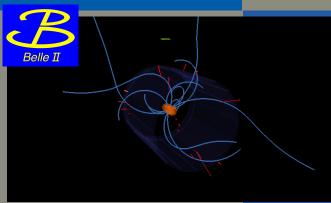
300

Ĕ = 0.0 √ = 0.27

How many colors does a quark come in?



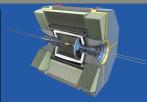
-200 -150 -100

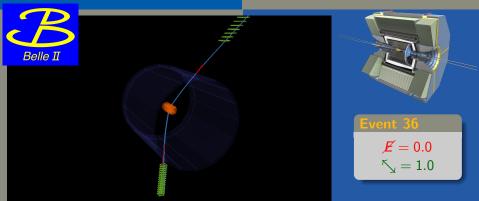


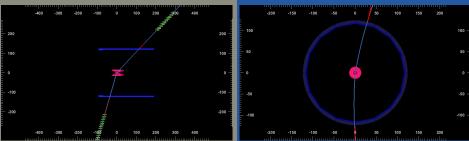
E = 17.7 $r_{y} = 0.21$

100

150 _ 200



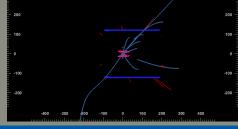


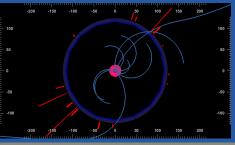


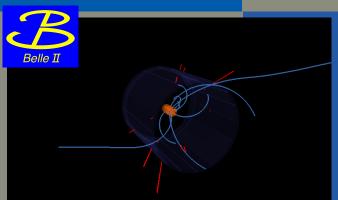
How many colors does a guark come in?

36 / 50

How many colors does a quark come in?







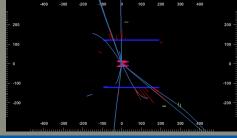
200

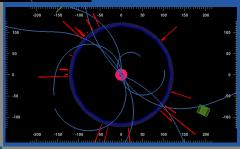
400

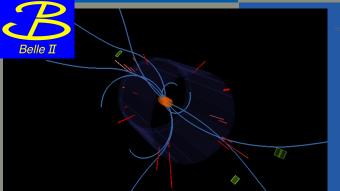
E = 26.5 $r_{y} = 0.1$









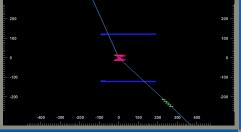


E = 0.2 ^K → = 0.38

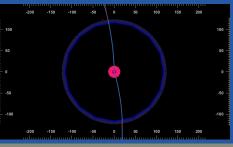
200

400

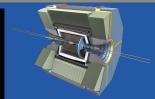
How many colors does a guark come in?

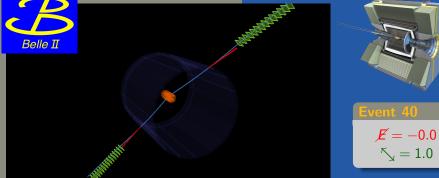


Belle II

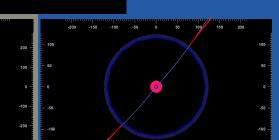


E = 18.5= 0.99





400



50

Belle II Masterclass: Data set N2

200

100

-100

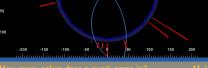
How many colors does a guark come in

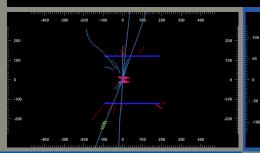
10 / 50

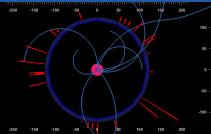
150 200



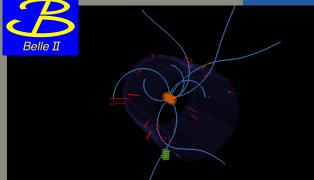


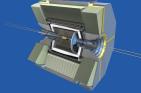










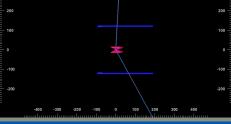




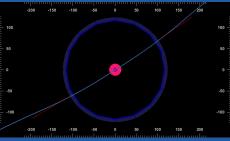
200

400

How many colors does a quark come in?

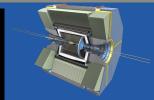


Belle II



$$\mathcal{E} = -0.0$$

$$\mathcal{L} = 1.0$$

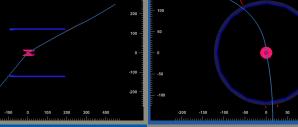


Data set N2

200 300 400

Dissue and the second se

-50



an a

-200 -150 E = 0.2= 1.0

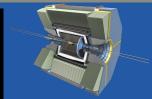
50 100

> 100 150 200

200

100

150



Belle II

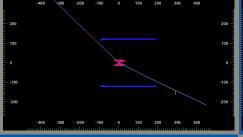
200

100

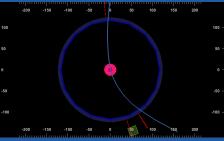
-100

-200

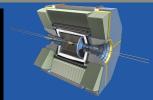
How many colors does a quark come in?



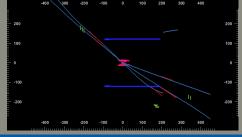
Belle II

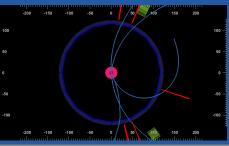


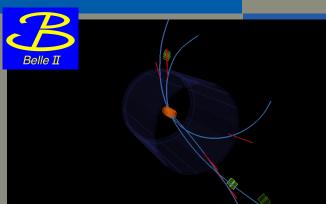
E = 1.0 $\sum = 1.0$

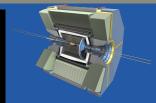


How many colors does a guark come in?



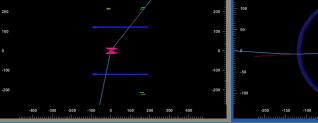






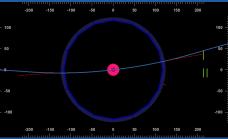
E = 10.3= 0.92

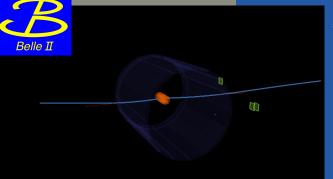
How many colors does a quark come in?



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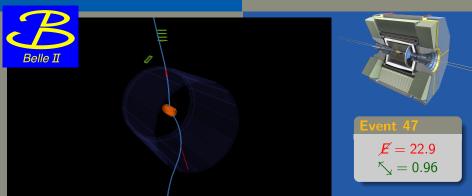
400

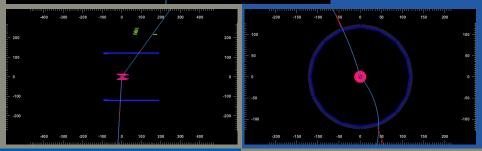




$$E = -0.0$$

 $r_{y} = 1.0$

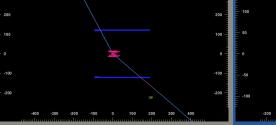




How many colors does a quark come in?

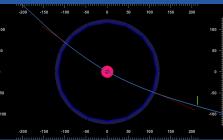
How many colors does a guark come in?

D



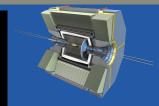
200

400



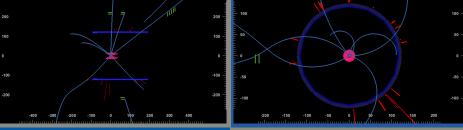






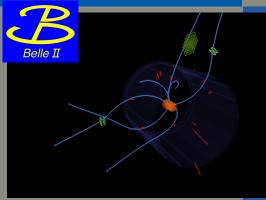
200

How many colors does a quark come in?



an n

-200 -150 -100

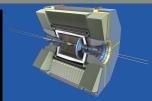


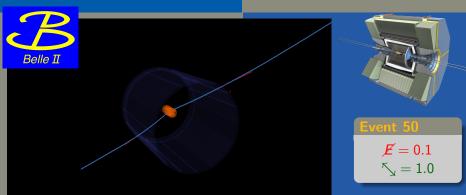
$$E = 1.0$$

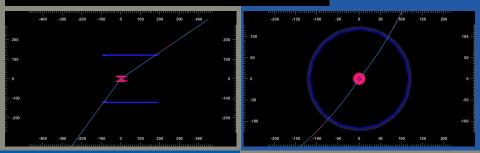
 $r_{y} = 0.33$

100 150 200

u sasauna na







How many colors does a guark come in?