

*للحصول على أوراق عمل لجميع الصفوف وجميع المواد اضغط هنا

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* للحصول على أوراق عمل لجميع مواد الصف السابع اضغط هنا

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* للحصول على جميع أوراق الصف السابع في مادة رياضيات ولجميع الفصول, اضغط هنا

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* للحصول على أوراق عمل لجميع مواد الصف السابع في مادة رياضيات الخاصة بـ الفصل الثالث اضغط هنا

https://almanahj.com/ae/7math3

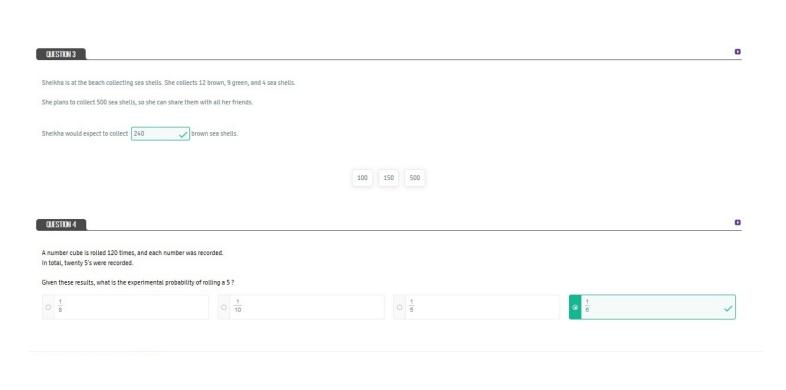
* لتحميل كتب جميع المواد في جميع الفصول للـ الصف السابع اضغط هنا

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للتحدث إلى بوت المناهج على تلغرام: اضغط هنا

https://t.me/almanahj_bot

	18 18	LAMPENSEN
UUISTION I		-
A bag contains 15 blue marbles, 25 pink marbles, and 20 white marbles.		
In an experiment of five trials, a marble was selected from the bag, and its outcome recorded. The results are as follows:		
	blue, blue, pink, pink, pink	
The theoretical probability of selecting a pink marble is $\left[\frac{5}{12}\right]$.		
12		
The experimental probability of selecting a pink marble is $\frac{3}{5} \checkmark \checkmark$.		
The Experimental producting of particular is		
QUESTION 2		D
A coin is tossed 10 times.		
The coin landed on heads 3 times, and tails 7 times.		
3		
Using these results, the experimental probability of landing on heads is 10 .		
7		
The experimental probability of landing on tails is 10 .		
	9	



Two number cubes were rolled together 10 times A sum of 3 was rolled 5 times. What is the experimental probability of rolling a second control of the sec					
	✓	0 3 10		O 3/5	
OURSTION 8					0
A spinner with 4 equal colored sections was spun The outcomes were recorded, as shown below.	110 times. The colors on the spinner are Red, Blue, G	ireen and Yellow. Red, Blue, Green, Blue, Yellow,			
Find the theoretical, and experimental probabilit	y of landing a Red ?	Red, Blue, Yellow, Blue, Red			
$\Box \frac{3}{4}$	∃ 10		→	1 10	
	✓ □ 9 10			1/2	

A spinner with 4 equal colored sections was spun 10 times. The colors on this spinner are Red, Blue, Green and Yellow.

The outcomes were recorded, as shown below.

Yellow, Blue, Green, Blue, Yellow, Red, Yellow, Pellow, P

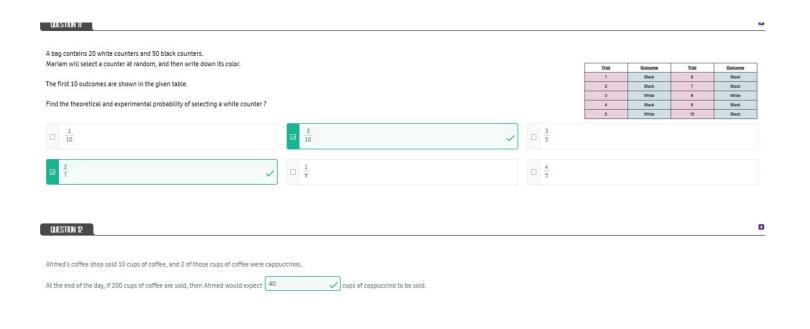
A 6 sided number cube is rolled 20 times. Each number is recorded, and shown below.

1, 4, 4, 1, 6, 6, 3, 4, 5, 2

4, 1, 3, 1, 6, 6, 5, 4, 3, 2

Calculate the experimental and theoretical probability of rolling a 3 $?\,$

Theoretical probability: $\frac{1}{6}$ Experimental probability: $\frac{3}{20}$

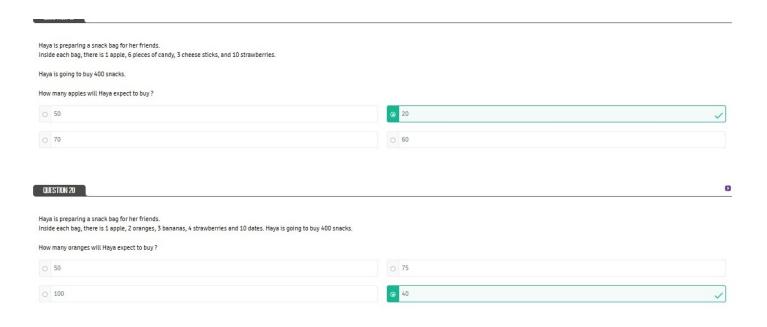


Mansour needs to buy colored pencils.

He buys 1 red, 2 yellow and 2 blue pencils. In total, he will buy 25 colored pencils.

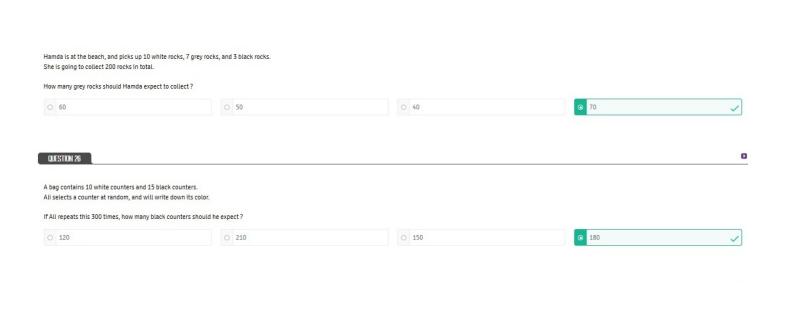
How many yellow pencils will Mansour expect to buy?

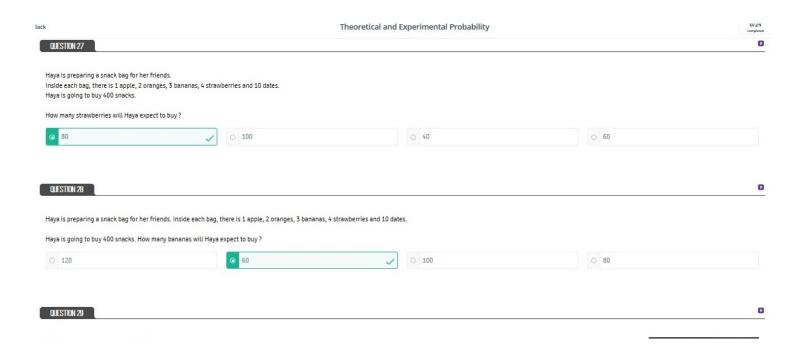
Mansour needs to buy colored pencils.			
He buys 1 red, 2 yellow and 2 blue pencils. In total, he will buy 25 colored pencils.			
How many red pencils will Mansour expect to buy?			
O 20	o 15	⊚ 5 ∨	○ 10
QUESTION 18			0
Mansour needs to buy colored pencils.			
He buys 1 red, 2 yellow and 2 blue pencils. In total, he will buy 25 colored pencils.			
How many blue pencils will Mansour expect to buy?			
O 20	O 5	○ 15	10



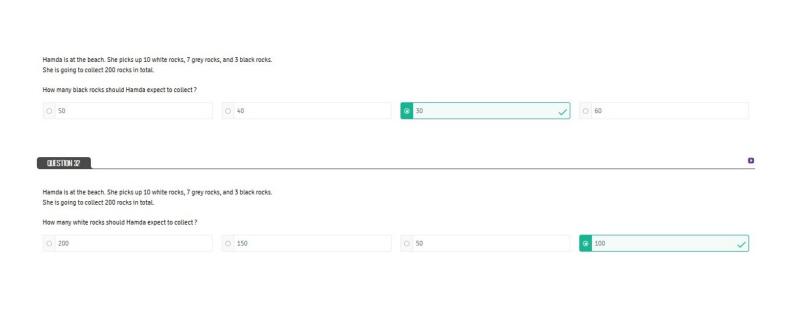
A bag contains 10 white counters and 1 Ali will select a counter at random and					
If Ali repeats this 300 times, how many	white counters should he expect to v	rite down?			
O 200	O 140			✓ ○ 250	
QUESTION 22					
QUESTION 22 You randomly select one of the given le					-

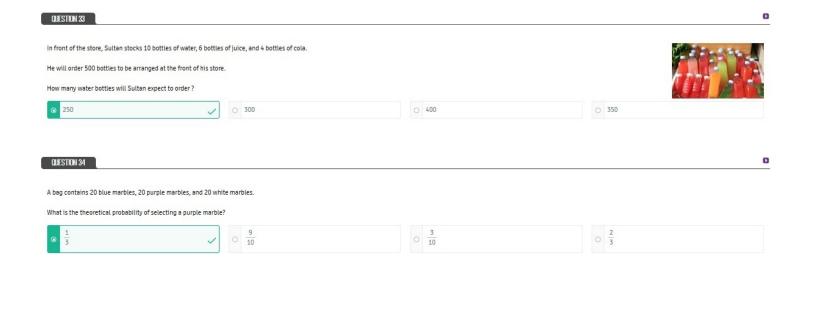


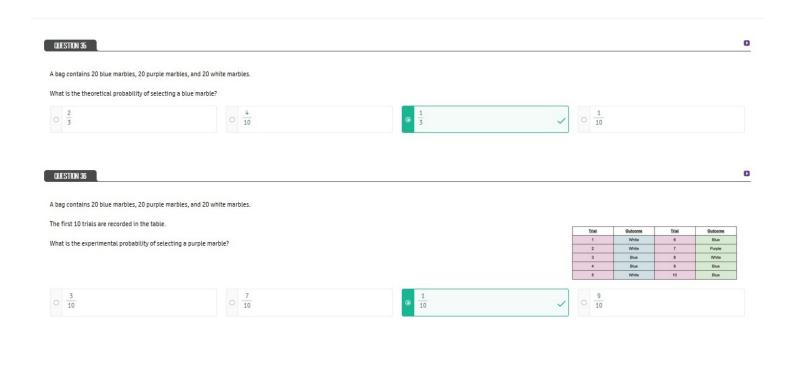


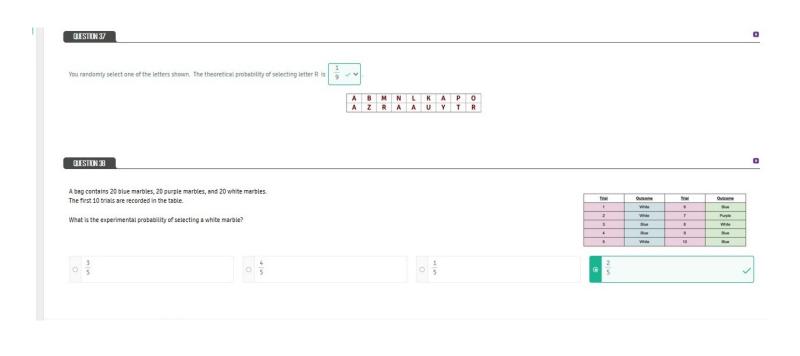


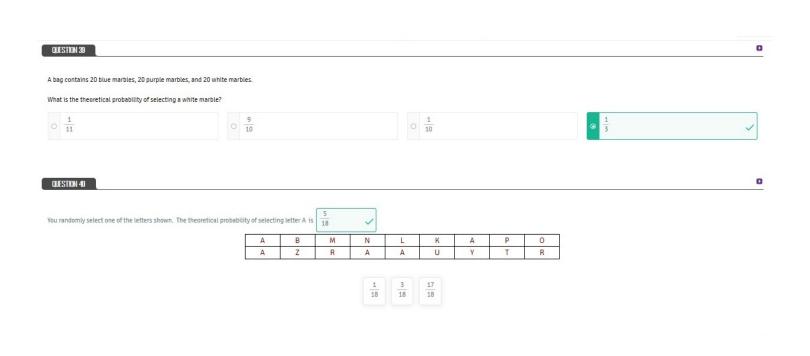


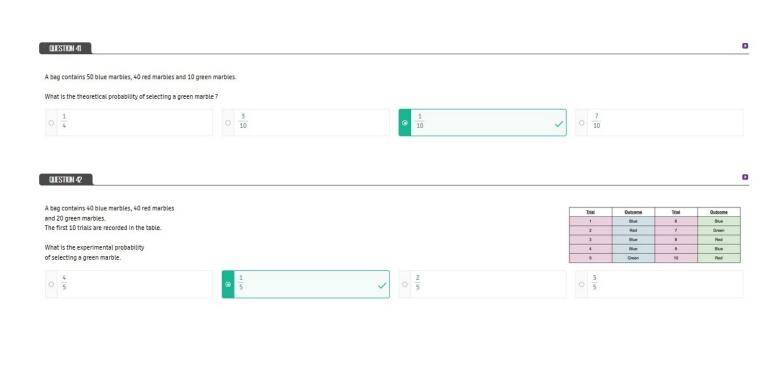








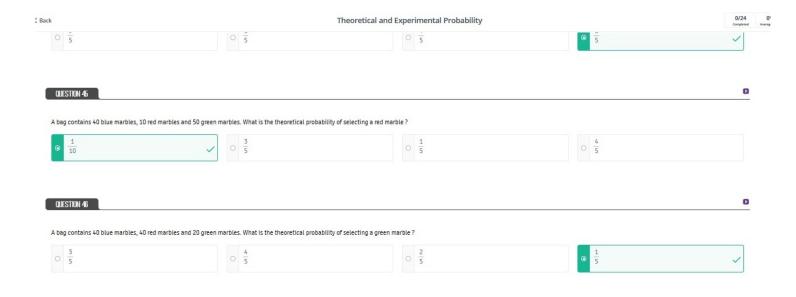




A bag contains 40 blue marbles, 40 red marbles and 20 green marbles.

The first 20 blue because recorded in the table.

2 new 7 Goven
3 Now 1 Now
2 Now
3 Now 2 Now
3 Now
4 Now
4 Now
4 Now
4 Now
4 Now
5 No



A spinner with three equal colored sections is spun. The results are shown in the table.

