

**#1: Beth H.**

**Answer:**  $20+20+20=60$   $3+9= 12$   $12+60=72$   $72$  dived by  $12=6$

**#2 Alyssa M.**

**Answer:** The answer I calculated was 12students per 1 of the 6 teams. #2 The answer I calculated was 12 students per 1 of the 6 teams. I thought the problem was preetty easy because the gym teacher wanted tomake 6 equal teams of the whole 4th grade so I added up all the classes and divied by how many groups she wants which was 6.

**Explanation:** First I added up Ms.Madden's, Ms.Smayer's and Ms.Ponzid's classes because the gym teacher wanted to put the whole 4th grade into 6 groups not just for each class which was  $20+23+29$  and  $20,23,$  and  $29$  are the amout of kids in each 4th grade class so I found  $72$  as my answer. Second, I divided  $72$  by  $6$  so the 4th graders could be seperated into 6 equal groups because the gym teacher wanted 6 equal groups for the 4th grade. The answer I calculated was 12 students for each of the 6 groups.

1	_	12
20	6	72
23		-6↓
+29		—
—		12
72		-12
		—
		0

**#3: Ethan J.**

**Answer:** There are 12 players on each team

**Explanation:** I knew that  $6*10$  is  $60$  so I kept adding  $6$  until I got  $72$

**#4: Alexander**

**Answer:** There will be 12 players on each team because  $72$  divided by  $6 = 12$ .

**Explanation:**

p	p	p	p	p	p	p	p	p	p	p	p
p	p	p	p	p	p	p	p	p	p	p	p
p	p	p	p	p	p	p	p	p	p	p	p
p	p	p	p	p	p	p	p	p	p	p	p
p	p	p	p	p	p	p	p	p	p	p	p

p=person

**#5: Ally W.**

**Answer:** On each team there are 12 students.

**Explanation:** First I added the students in each class.

$$20 + 23 + 29 = 72 \text{ students}$$

I drew 6 circles for the teams.

I tried 9 in each circle but it was too small.

Next I tried 12 in each team and it worked.

$$72/6=12 \text{ students}$$

**#6: Ben C.**

**Answer:** There will be 12 on each team. I divided 72 and 6 and I CAME UP WITH 12.

**Explanation:** There will be 12 on each team. I figured it out by adding every student in the classes which is 72. Then I made 7 groupes of 10, but I needed 6 groupes. So I took away 2 from the extra 10 and added 2 to each of the groupes and there was 12.

**#7: DD**

**Answer:** my answer is 12r1.

**Explanation:** First I made 6 cercales.

Second I added 20,23,29 witch equilld 72.

Therd I ceped adding one taly untill igot up to 72.

last I go my anser witch is 12r1.

**#8: Barbara W.**

**Answer:** Each team has 12 players.

**Explanation:** I averaged the teams out by giving the 23 team one player from the 29 team - leaving 24 and 28. Then I took 4 from the 28 team and gave them to the 20 team. Each team had 24 now. I divided the teams in half and got 6 teams of 12 each.

**#9: Jonelle M.**

**Answer:** My answer is 12. There will be 12 students on each team.

**Explanation:** I first added the three classroom students. I added the tens place first. 3 twenties equals 60. Then I added the numbers in the ones place, 3 plus 9 which gave me 12. Finally I added 60 plus 10 to give me 70 and 2 more gave me a total of 72.

After that I took the total number of students 72 and divided it by the 6 teams. I new that there are 12, 6's in 72 so the answer is 12.

**#10: Amita S.**

**Answer:** My solution is that there were 12 people on each team Ms.Emery assigned.

**Explanation:** First, using the numbers provided, 20, 23, and 29 I added  $20+23+29$  to get the answer, which is 72. When I got this numeral, I decided that you had to divide it by a number to get the correct answer. I read the problem over and over, trying to find the number I could divide by. Finally, on my fifth try, I found a number that I hadn't used which was the completely correct number to divide by for the answer of 12. When I did divide 72 by 6 I found that the answer was 12 and there were 12 people on the 6 teams. I checked my answer in a very simple way. I simply added  $12+12+12+12+12+12$  and finally, after a lot of adding and regrouping, I got the answer of 72 which was exactly what I was looking for when I got the answer of adding  $12+12+12+12+12+12$ . Thus, I found that Ms.Emery put 12 fourth grade students on each kickball team.

**#11: Brenda M.**

**Answer:** There are 12 players on each team. They have to play 15 games.

**Explanation:** First I figured out how many students were in the fourth grade by adding  $20+30+22$  in my head. I changed 29 to 30 and 23 to 22 to make it easier to add. The sum was 72. Next I divided 72 by 6 because the gym teacher wanted to make 6 teams and there are 72 students altogether. Each team will have 12 students because  $6 \times 12=72$ .

**#12: Anthony M.**

**Answer:** There will be 12 students on each team.

**Explanation:** First I added all the students in each class then I used multiple numbers in six bubbles until it was even next I found out that I could just split 72 in half and divide so I got 36 then finally I divided 36 into 3 and got 12 that's how I got my answer.

**#13: Isaiah B.**

**Answer:** The answer to the first question is 12 people on each one of the 6 teams.

**Explanation:** For the first part of the problem I added the number of students in each class.

$20+23=43, +29=72$  then I had to divide 72 by 6 so I broke up the problem into easy steps:

$70/6=10$  R 10 but there is still the 2 left to divide and if you add the 10 remaining to 2 the answer is 12 which is divisible by 6 and  $12/6=2$

you then add the 10 from the first division to the 2 from the second division which gives you 12 so the number of players on each of the 6 teams is 12

**#14: Charlotte**

**Answer:** I need to find out how many players, will evenly be on the kickball teams. 12 kids will be on each team. On a piece of paper, I thought how many 6 can you get into 70 and I went with 10.  $10 \times 6 = 60$ , so I did  $72 - 60 = 12$ . Then I thought, how many times can I get 6 into to 12 and I went with 2.  $6 \times 2 = 12$  so I did  $12 - 12$  which equals 0. Then I added 10 and 2 together and got 12. To check my work I know that  $6 \times 12 = 72$  so I got the answer write.

**Explanation:**  $23 + 26 + 29 = 72$

$72 / 6 = 12$

**#15: Erik L.**

**Answer:** There are 12 children on each team.

**Explanation:** One way to do this would be to divide 20 by 6 (3 and 2 sixths or 1 third), 23 by six (3 and 5 sixths), and 29 by 6 (4 and 5 sixths). Then you would add your three answers together, 3 and 5 sixths + 3 and 2 sixths + 4 and 5 sixths, to ge the answer, 12.

**#16: Ed D.**

**Answer:** 12 is the answer for each team.

**Explanation:** First i, did 20mrs.madden,23Mr.smoyer, 29ms.Ponzios&it=72. Then i dividved 6 which represents the 6 kickball teams. Then I did 6 geos into 7 1 time so i put the 1 above the 7 and  $6 * 1 = 6$  after that I - 6 from 7 which is 1. Next i dropped the 2 then its 12 at the bottom. Last i did 6 goes into 12 2 times i put the 2 up on top then i did  $6 * 2 = 12$  thebn after that i did  $12 - 12 = 0$  and i found my answer on top 12. Thats how I did my work.

**#17: Alexander J**

**Answer:** i think there will be 12 on a team and 6 games

**Explanation:** i timesd 12 and 6 and got me 72

**#18: Estrella P.**

**Answer:** first i did  $20 + 23 + 29$  and got 72 and then i did 72 divided by 6. Then i skip counted by 6 because there's going to be 6 equal team's so then i got 12