



ES

1

2

3

4

5

6

7

8

WELL DONE!

Monday he sold 42 cups of

yogurt; on Tuesday he sold 38 cups, on Wednesday he sold 34 cups. How many cups of yogurt did Isaiah sell on Thursday?



(touch the image to enlarge)

**30****cups of yogurt**

$$42 - 4 = 38 - 4 = 34 - 4 = 30$$

1 2 3 4 5 6 7 8 9 0

Reset





ES

5. Find the **WELL DONE!** **WELL DONE!**

Which of the following
rules describes the data?

1

2

3

4

5

6

7

8

| input | output |
|-------|--------|
| 12 | 8 |
| 16 | 10 |
| 22 | 13 |
| 8 | 6 |

subtract by 4 then multiply by 1

multiply by 2 and add 2

divide by 2  then add 2

divide by 3 then add 4

$$12 \div 2 = 6 + 2 = 8$$

$$16 \div 2 = 8 + 2 = 10$$

$$22 \div 2 = 11 + 2 = 13$$

$$8 \div 2 = 4 + 2 = 6$$

divide by 2 then add 2



Brooke picks 16 strawberries on Monday, 18 on Tuesday, 22 on Wednesday, and 28 on Thursday. If this pattern continues, how many strawberries will Brooke pick on Friday?



(touch the image to enlarge)

strawberries

Touch for Solution



Reset