The bananas and pears are doubles. The tomatoes are not.
$4+4=8$
$5+5=10$
$6+6=12$
$7+7$ = 14 would come next.

The calculation that matches the picture is $9+9=18$.
The bananas are not doubled because 8 is not double 5.
The cherries are doubled because 12 is double 6.
There are six possible doubles from rolling a pair of dice:
$1+1=2,2+2=4,3+3=6,4+4=8,5+5=10$ and $6+6=12$.

| $\times$ | $12+12$ |
| :---: | :--- |
| $\checkmark$ | $6+6$ |
| $\checkmark$ | It is double 6. |
| $\times$ | Double it to make 12. |

$1 \rightarrow 2$
$2 \rightarrow 4$
$3 \rightarrow 6$
$4 \rightarrow 8$
$5 \rightarrow 10$
Children should spot that the answer increases by 2 each time. They could use this pattern to carry on finding doubles.

