

Questions - do not try and write on these

Answers- please write them below:

Circle  $\frac{3}{4}$  of the basketballs below.



Shea and Haroon raced their bikes around the park. They left at 1:52pm.

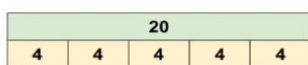
Shea finished her lap at 1:59pm and Haroon arrived at 2:03pm.

How much longer did Haroon take?

minutes

Answer:

Make four **different** number sentences from the information given in this bar model.



x  =

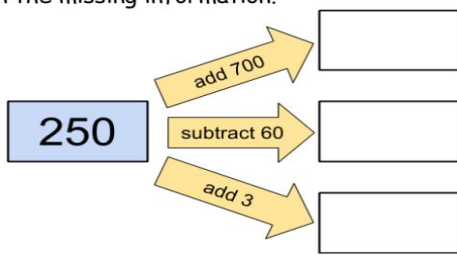
÷  =

x  =

÷  =

Answer:

Fill in the missing information.



Answer:

Solve these calculations using the formal methods.

		3	0	7				2	6	0	
-			6	4		+			5	2	

Answer:

