

Jack  125 seconds	Eva  2 minutes	Whitney  2 minutes 50 seconds	Tommy  $2\frac{1}{2}$ minutes
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The children have been running a race.
Here are their finish times.

Whitney has the best time so she won the race.

Is Tiny correct?
Can you order the children from 1st to 4th place?



Now it's time for the egg and spoon race.

 Teddy	 Dora	 Eva	 Ron	2 minutes 55 seconds
				2 minutes 35 seconds
				3 minutes 2 seconds

Teddy took longer than 3 minutes.
Ron came in first place.
Eva was 10 seconds faster than Dora.

Have a think 

Can you match each child to their time?

3 minutes
5 seconds

Now it's time for the beanbag throw.

Jack throws 3 beanbags and scores 60 points
Where did his beanbags land?
Is there more than one way to score 60 in 3 throws?










Have a think 






Have a think 

How many different possible scores are there if all 3 beanbags land in a bucket?


