

What does the canoeist need to win the race?



Work out the problems below and find your answer in the grid.
As you find the correct answer, shade it in. You will discover the answer to the riddle!

$1 - \text{a half} =$

$1 - \text{one third} =$

$1 - \text{one fifth} =$

$1 - \text{two thirds} =$

$1 - \text{two fifths} =$

$1 - \text{three fifths} =$

$1 - \text{one sixth} =$

$1 - \text{two sixths} =$

$2 - \text{a half} =$

$2 - \text{one third} =$

$5 \text{ kilometres} - 1 \text{ kilometre} =$

$\text{one hour} - 20 \text{ minutes} =$

$\text{one hour} - 30 \text{ minutes} =$

$\text{one hour} - 10 \text{ minutes} =$

$70 \text{ minutes} - 10 \text{ minutes} =$

$70 \text{ minutes} - 15 \text{ minutes} =$

$100 \text{ minutes} - 35 \text{ minutes} =$

nine tenths	3 kilometres	63 minutes	one sixth	1 and seven eighths	7 kilometres	two sixths	2 kilometres	1 and four fifths
four fifths	50 minutes	1 and five sixths	6 kilometres	32 minutes	52 minutes	25 minutes	four sixths	one third
two fifths	1 and two thirds	a half	4 kilometres	three fifths	55 minutes	two thirds	65 minutes	five sixths
one hour	40 minutes	six and two thirds	20 minutes	3 and a half	12 minutes	15 minutes	1 and a half	30 minutes
1 and one third	one fifth	37 minutes	one and three quarters	8 kilometres	2 and one third	9 kilometres	4 and three ninths	46 minutes