Adding mixed numbers – have a go at the activities on the video first.

$1\frac{1}{2} + 3\frac{1}{2}$	$2\frac{3}{4} + 1\frac{3}{4}$	$2\frac{3}{5} + 3\frac{2}{5}$
$3\frac{3}{6} + 3\frac{1}{6}$	$1\frac{3}{4} + 1\frac{2}{4}$	$2\frac{1}{2} + 5\frac{1}{2}$
$6\frac{6}{8} + 3\frac{5}{8}$	$3\frac{6}{9} + 3\frac{6}{9}$	$1\frac{3}{8} + 6\frac{6}{8}$
Valerie cut $2\frac{1}{5}$ feet of red cloth. She cut $3\frac{3}{5}$ feet of blue cloth. How much cloth did she cut in all?	James biked $3\frac{5}{8}$ miles this morning. He biked $2\frac{5}{8}$ miles in the evening. How many miles did he bike in the whole day?	Roberto drank $3\frac{4}{5}$ cups of water this morning. He drank $2\frac{4}{5}$ more this evening. How much water did he drink in all?
Cookie ran $4\frac{2}{6}$ miles yesterday. She ran $5\frac{5}{6}$ miles today. How many miles did she run in all?	Jane watched TV for $20\frac{3}{4}$ minutes. Then she played outside for $35\frac{1}{4}$ minutes. How much longer did she play outside than watch TV?	Saul biked $11\frac{1}{2}$ miles on Friday. He biked $8\frac{1}{2}$ miles on Saturday. How many miles did he bike in total?