

Arithmetic

Choose a level and answer the questions.

Level 1

1. $672 + 39 =$		6. $600 - 93 =$	
2. $689 - 24 =$		7. $6 \times 5 =$	
3. $853 - 82 =$		8. $2 \times 6 =$	
4. $77 - 49 =$		9. $44 \div 2$	
5. $700 - 37 =$		10. $39 \div 3 =$	

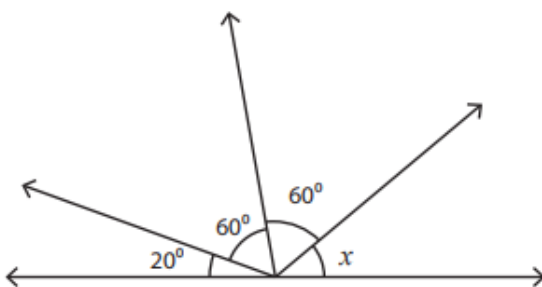
Level 2

1. $6672 + 3849 =$		6. $1600 - 983 =$	
2. $3689 - 2467 =$		7. $633 \times 5 =$	
3. $8753 - 4782 =$		8. $2576 \times 6 =$	
4. $2767 - 498 =$		9. $484 \div 2$	
5. $700 - 378 =$		10. $699 \div 3 =$	

Now have a go at these questions (everyone to complete)

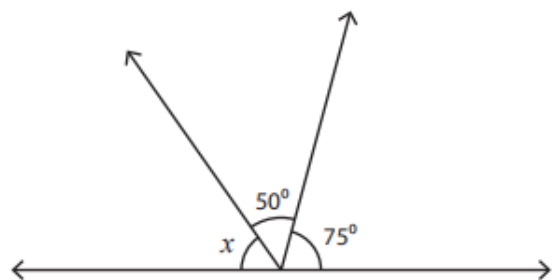
Find the size of each missing angle.

1)



$x =$ _____

2)



$x =$ _____

Answers

Level 1

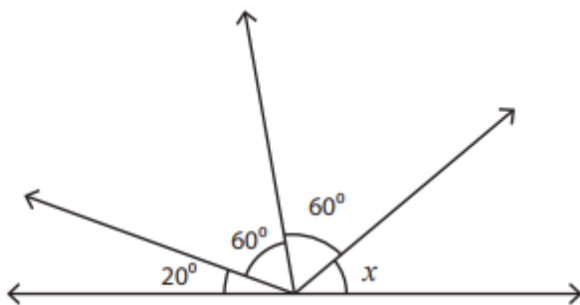
1. $672 + 39 =$	711	6. $600 - 93 =$	507
2. $689 - 24 =$	665	7. $6 \times 5 =$	30
3. $853 - 82 =$	771	8. $2 \times 6 =$	12
4. $77 - 49 =$	28	9. $44 \div 2$	22
5. $700 - 37 =$	663	10. $39 \div 3 =$	13

Level 2

1. $6672 + 3849 =$	10,521	6. $1600 - 983 =$	617
2. $3689 - 2467 =$	1222	7. $633 \times 5 =$	3165
3. $8753 - 4782 =$	3971	8. $2576 \times 6 =$	15,456
4. $2767 - 498 =$	2269	9. $484 \div 2$	242
5. $700 - 378 =$	322	10. $699 \div 3 =$	233

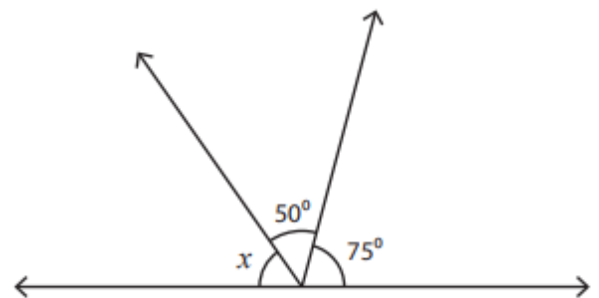
Find the size of each missing angle.

1)



$$x = \underline{\quad 40^\circ \quad}$$

2)



$$x = \underline{\quad 55^\circ \quad}$$

