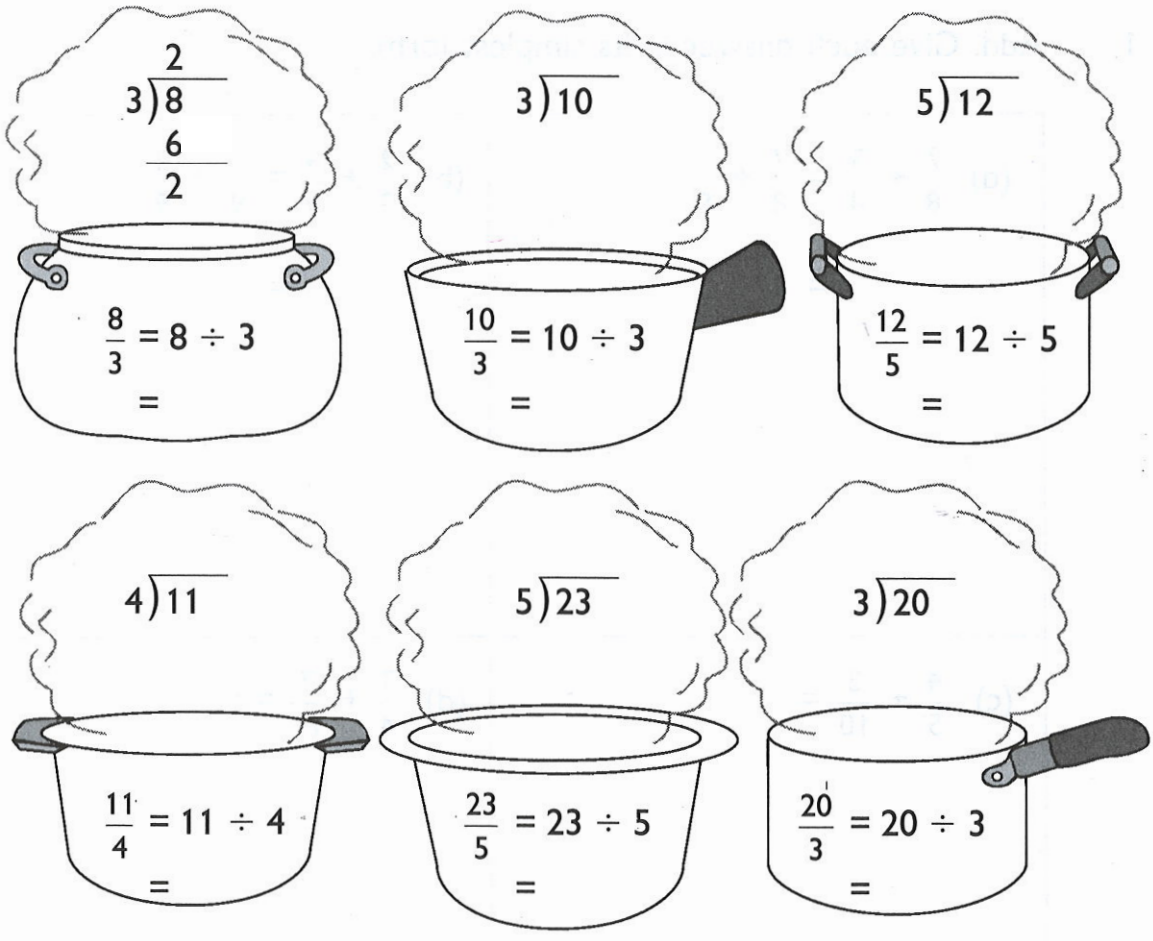
3. Find the value of each of the following:

(a) $20 + (8 + 4) \div 3$ =	(b) $16 + (9 - 3) \times 5$ =
(c) $7 \times (4 + 2) \times 8$ =	(d) $7 \times (13 - 6) - 19$ =
(e) $60 + (18 + 7) \div 5$ =	(f) $8 \times (11 - 8) \div 6$ =
(g) $24 \div 6 + 3 \times (6 - 4)$ =	(h) $30 + (28 - 8) \div 5 \times 2$ =

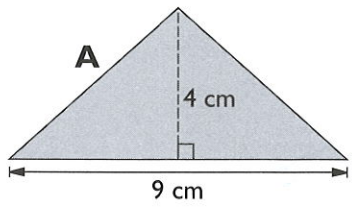
2. Change each improper fraction to a mixed number by division.

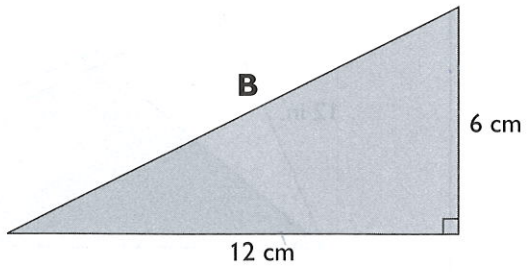


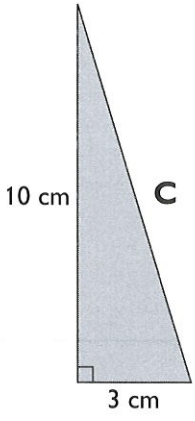
3. Change each improper fraction to a whole number or a mixed number.

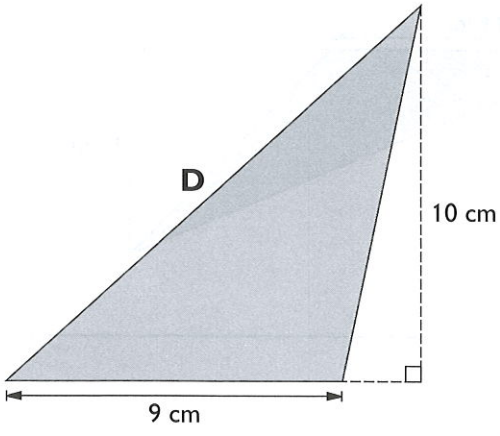
(a) $\frac{8}{2} = 8 \div 2$ $2\overline{)8}$ =	(b) $\frac{11}{5} = 11 \div 5$ $5\overline{)11}$ =
(c) $\frac{17}{8}$ =	(d) $\frac{27}{3}$ =

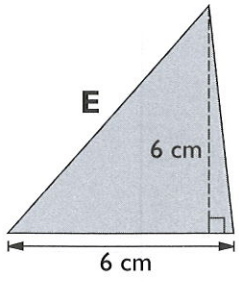
3. Find the area of each triangle. Then complete the table and answer the questions below.











Triangle	A	B	C	D	E
Area					

(a) Which triangle has the largest area? _____

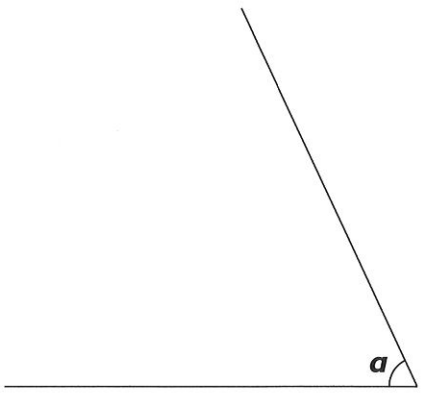
(b) Which triangle has the smallest area? _____

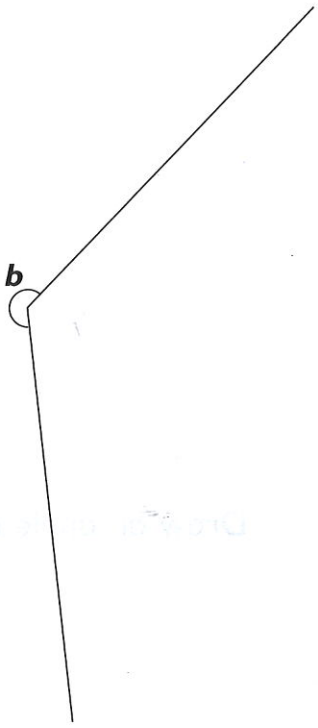
(c) What is the difference in area between the largest triangle and the smallest triangle? _____

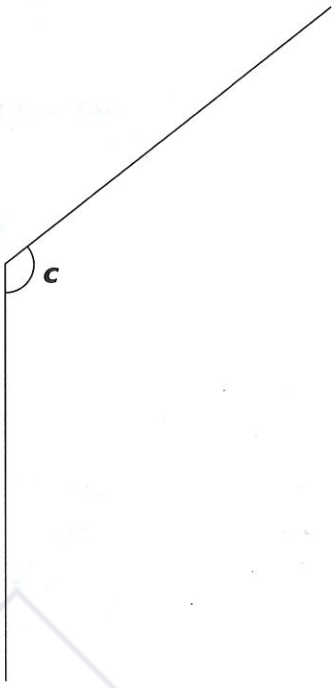
(d) Which triangle is twice as large as triangle A? _____

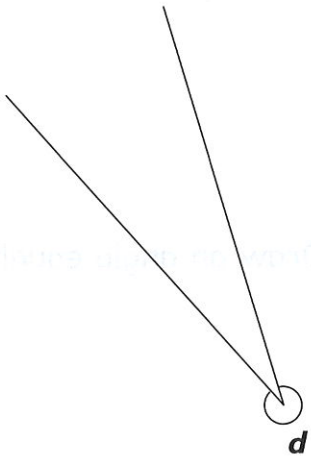
(e) Which triangles have the same area? _____

2. Estimate and then measure the marked angles.









Angle	*a*	*b*	*c*	*d*
Estimate				
Measure				