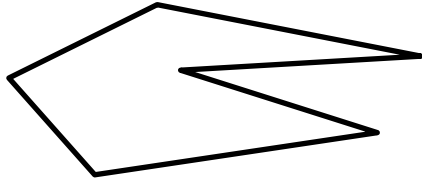
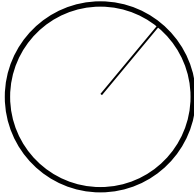


Name

Date



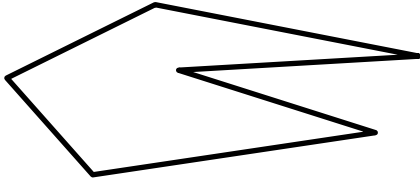
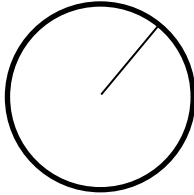
MENTAL MATH QUIZ 4:5

1)	Halve 5.4	
2)	What is the mean of 6, 7 and 2?	
3)	0.8×4	
4)	What is the name of this shape? 	
5)	Three consecutive numbers add up to 21. What are they?	
6)	What is this part of the circle called? <i>diameter radius chord sector</i> 	
7)	What is the value of $3z + 4$ if $z=5$?	
8)	1.75×10	
9)	$40 \div 5 = 20 - \underline{\quad}$	
10)	Which of these numbers is divisible by 3? 76 53 81 94 62	
11)	In a throwing competition, Tyger throws 615cm, Captain throws $4\frac{1}{2}$ m. How much further did Tyger throw?	
12)	Write down a prime number between 20 and 30.	
13)	8km is about 5 miles. How many km in 35 miles?	
14)	Reduce $\frac{28}{32}$ to its lowest terms.	
15)	In a class, $\frac{3}{5}$ of the children are going to a special event. If there are 30 children in the class, how many are going?	
16)	I set off from home at 8:55am. I arrive at 10:40am. How many minutes was my journey?	





MENTAL MATH QUIZ 4:5 ANSWERS

1)	Halve 5.4	2.7
2)	What is the mean of 6, 7 and 2?	5
3)	0.8×4	3.2
4)	What is the name of this shape? 	hexagon
5)	Three consecutive numbers add up to 21. What are they?	6,7 and 8
6)	What is this part of the circle called? <i>diameter radius chord sector</i> 	radius
7)	What is the value of $3z + 4$ if $z=5$?	19
8)	1.75×10	17.5
9)	$40 \div 5 = 20 - \underline{\quad}$	12
10)	Which of these numbers is divisible by 3? 76 53 81 94 62	81
11)	In a throwing competition, Tyger throws 615cm, Captain throws $4\frac{1}{2}$ m. How much further did Tyger throw?	1.65m or 165cm
12)	Write down a prime number between 20 and 30.	23 or 29
13)	8km is about 5 miles. How many km in 35 miles?	56km
14)	Reduce $\frac{28}{32}$ to its lowest terms.	$\frac{7}{8}$
15)	In a class, $\frac{3}{5}$ of the children are going to a special event. If there are 30 children in the class, how many are going?	18
16)	I set off from home at 8:55am. I arrive at 10:40am. How many minutes was my journey?	105minutes

