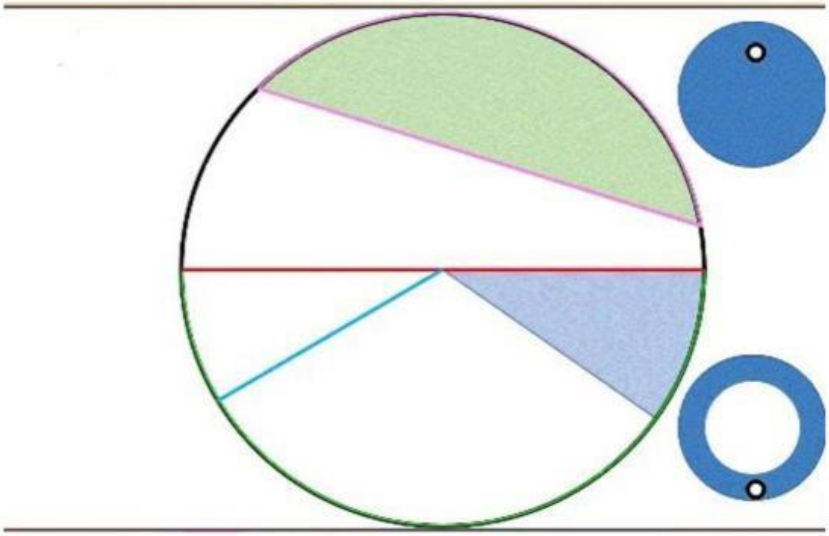
Nome e Cognome.....Classe.....Data.....

VERIFICA DI GEOMETRIA

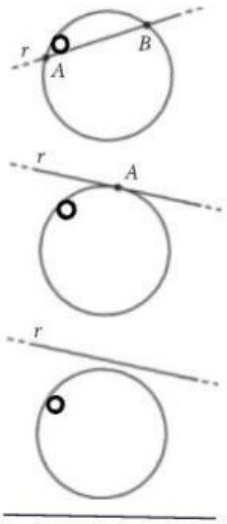
Circonferenza e Cerchio – Poligoni inscritti e circoscritti

1. **Inserisci i termini al posto giusto:**



CERCHIO CIRCONFERENZA CORONA CIRCOLARE DIAMETRO RAGGIO SETTORE CIRCOLARE CORDA SEGMENTO CIRCOLARE

2. **Come si chiamano le rette rispetto alla circonferenza?**



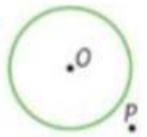
TANGENTE SECANTE ESTERNA

3. Quali posizioni può avere un punto rispetto alla circonferenza?

LIVEWORKSHEETS

ESTERNO INTERNO
SULLA CIRCONFERENZA

a.



P è _____
perché $OP >$ _____

b.



P è _____
perché $OP =$ _____

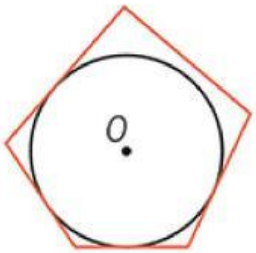
c.



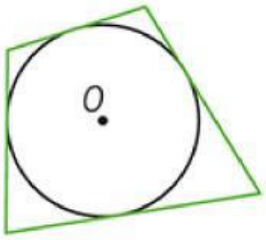
P è _____
perché $OP <$ _____

4. Quali poligoni sono circoscritti?

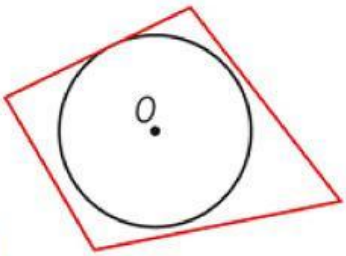
A



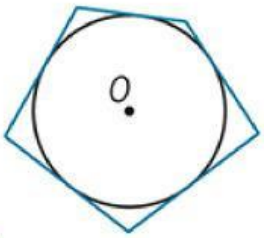
C



B

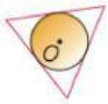
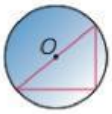
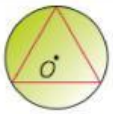
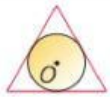


D



5. Indica se i poligoni sono inscritti o circoscritti:

LIVEWORKSHEETS

	I C
	I C
	I C
	I C

LIVEWORKSHEETS